

Modimolle Local Municipality
Financial statements
for the year ended 30 June 2015
Auditor General

### **General Information**

Legal form of entity Municipality

**Members of Council** 

KE Lekalakala Mayor Councillors SA Sebolai

> NG Mashitsho MP Kekana MC Laubscher MF Marutha MS Olifant G Ferreira RP Mashaba MS Motshegoa NG Mojela MP Nyama J Nel WL Botes SJ Moropene NA Khanya

MS Ledwaba SP Sebelebele

**Grading of local authority** 

**Accounting Officer** NS Bambo

**Chief Finance Officer (CFO)** TM Mathabatha

Registered office Harry Gwala Street

**OR Tambo Square** 

Modimolle 0510

**Business address** Harry Gwala Street

OR Tambo Square

Modimolle 0510

Postal address Private Bag X 1008

> Modimolle 0510

**Bankers** Standard Bank

**Auditors Auditor General** 

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#### **Abbreviations**

COID Compensation for Occupational Injuries and Diseases

**CRR** Capital Replacement Reserve

**DBSA** Development Bank of South Africa

SA GAAP South African Statements of Generally Accepted Accounting Practice

Generally Recognised Accounting Practice **GRAP** 

GAMAP Generally Accepted Municipal Accounting Practice

HDF Housing Development Fund

IAS International Accounting Standards

**IMFO** Institute of Municipal Finance Officers

**IPSAS** International Public Sector Accounting Standards

ME's Municipal Entities

MEC Member of the Executive Council

MFMA Municipal Finance Management Act

MIG Municipal Infrastructure Grant (Previously CMIP)

Financial Statements for the year ended 30 June 2015

## Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the financial statements and was given unrestricted access to all financial records and related data.

The financial statements have been prepared in accordance with the South Africa Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable the accounting officer to meet these responsibilities, the accounting officer sets standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

Although the accounting officer is primarily responsible for the financial affairs of the municipality, he is supported by the municipality's external auditors.

The external auditors are responsible for independently reviewing and reporting on the municipality's financial statements.

The financial statements set out on pages 5 to 71, which have been prepared on the going concern basis, were approved by

the accounting officer on 31 August 2015	and were signed on its behalf by:
Accounting Officer NS Bambo	-
NO DAIIDU	

## Statement of Financial Position as at 30 June 2015

Assets Current Assets Inventories Receivables from exchange transactions Receivables from non-exchange transactions Investments	10 11 12 8 9 13	6 360 412 77 379 825 24 791 073 4 056 573 334 651	6 223 810 71 694 757 20 037 106
Inventories Receivables from exchange transactions Receivables from non-exchange transactions	11 12 8 9	77 379 825 24 791 073 4 056 573	71 694 757 20 037 106
Receivables from exchange transactions Receivables from non-exchange transactions	11 12 8 9	77 379 825 24 791 073 4 056 573	71 694 757 20 037 106
Receivables from non-exchange transactions	12 8 9	24 791 073 4 056 573	20 037 106
	8 9	4 056 573	
Investments	9		
		334 651	900 000
Current Receivables	13		316 094
Cash and cash equivalents		13 461 292	34 768 777
		126 383 826	133 940 544
Non-Current Assets			
Investment property	4	6 494 251	5 575 251
Property, plant and equipment	5	892 234 153	882 770 091
Intangible assets	6	2 727 843	2 996 907
Investments	8	117 955	2 818 721
		901 574 202	894 160 970
Total Assets		1 027 958 028	1 028 101 514
Liabilities			
Current Liabilities			
Other financial liabilities	15	394 193	367 086
Finance lease obligation	16	1 451 416	1 187 522
Payables from exchange transactions	19	64 759 834	37 190 776
VAT payable	20	30 139 824	25 862 248
Consumer deposits	21	3 767 170	3 668 359
Employee benefit obligation	7	751 428	647 400
Unspent conditional grants and receipts	17	1 685 578	23 467 722
Provisions	18	613 119	256 678
		103 562 562	92 647 791
Non-Current Liabilities			
Other financial liabilities	15	981 567	1 375 707
Finance lease obligation	16	-	1 451 417
Employee benefit obligation	7	29 143 750	25 281 249
Provisions	18	39 115 793	22 503 982
		69 241 110	50 612 355
Total Liabilities		172 803 672	143 260 146
Net Assets		855 154 356	884 841 368
Reserves			
Housing Development Fund	14	483 263	483 263
Accumulated surplus		854 671 093	884 358 105
Total Net Assets		855 154 356	884 841 368

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<sup>\*</sup> See Note 2 & 41

## **Statement of Financial Performance**

Figures in Rand	Note(s)	2015	2014 Restated*
Revenue			
Revenue from exchange transactions			
Service charges	24	133 533 826	122 769 235
Rental of facilities and equipment	36	190 320	558 025
Interest received (trading)		9 201 453	9 691 873
Agency services		3 941 305	2 421 498
Fair Value of Shares		4 234	97 921
Other income	27	7 898 917	7 536 075
Interest received - investment	31	1 768 997	2 712 028
Total revenue from exchange transactions		156 539 052	145 786 655
Revenue from non-exchange transactions			
Taxation revenue	22		07 77 4 000
Property rates	23	30 372 063	27 774 000
Transfer revenue			
Government grants & subsidies	25	108 641 143	105 807 536
Fines, Penalties and Forfeits		107 995	102 800
Total revenue from non-exchange transactions		139 121 201	133 684 336
Total revenue	22	295 660 253	279 470 991
Expenditure			
Employee Related Costs	29	(107 549 395)	(96 436 868)
Remuneration of councillors	30	(6 342 157)	(5 980 487)
Depreciation and amortisation	32	(49 541 903)	(42 119 135)
Impairment loss/ Reversal of impairments	33	(478 776)	(2 400 677)
Finance costs	34	(3 017 959)	(2 750 634)
Debt Impairment		(17 695 393)	(13 886 529)
Repairs and maintenance	20	(9 175 573)	(8 443 868)
Bulk purchases	38	(84 677 106)	(77 430 424)
Contracted services	37 28	(10 298 822)	(9 822 388)
General Expenses	20	(35 765 187)	(35 018 608)
Total expenditure		(324 542 271)	(294 289 618)
Operating deficit		(28 882 018)	(14 818 627)
Gain (loss) on disposal of assets and liabilities		1 917	(590 530)
Inventories: Write Down		(891 496)	(448 598)
		(889 579)	(1 039 128)
Deficit for the year		(29 771 597)	(15 857 755)

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<sup>\*</sup> See Note 2 & 41

## **Statement of Changes in Net Assets**

Figures in Rand	Housing Development Fund	Accumulated surplus	Total net assets
Balance at 01 July 2013 Changes in net assets	483 263	900 215 860	900 699 123
Surplus for the year	-	(15 857 755)	(15 857 755)
Total changes	-	(15 857 755)	(15 857 755)
Opening balance as previously reported Adjustments Correction of errors	483 263	884 358 105 84 585	884 841 368 84 585
Restated* Balance at 01 July 2014 as restated* Changes in net assets Surplus for the year	483 263	884 442 690 (29 771 597)	884 925 953 (29 771 597)
Total changes	-	(29 771 597)	(29 771 597)
Balance at 30 June 2015	483 263	854 671 093	855 154 356
Note(s)	14		

\* See Note 2 & 41

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## **Cash Flow Statement**

Figures in Rand	Note(s)	2015	2014 Restated*
Cash flows from operating activities			
Receipts			
Property Rates		21 998 679	18 166 112
Sale of goods and services		104 611 674	107 845 788
Grants		87 027 934	105 394 000
Interest income		1 768 997	2 712 028
Other receipts		40 210 948	31 165 941
Interest Earned - outstanding receivables		2 192 041	9 691 873
Fines		107 995	102 800
Licences and Permits		3 941 305	2 421 498
Rental of Facilities and Equipment		190 320	558 025
		262 049 893	278 058 065
Payments			
Employee costs		(99 438 195)	(91 745 174)
Remuneration of Councillors		(6 342 157)	(5 980 487)
Finance costs		(431 806)	(585 383)
Other payments		(15 <sup>952</sup> 968)	(32 684 299)
Repair and Maintenance		(9 494 450)	(8 396 421)
Contracted Services		(9 434 025)	(9 822 388)
Bulk Purchases		(79 031 294)	(83 159 800)
		(220 124 895)	(232 373 952)
Net cash flows from operating activities	39	41 924 998	45 684 113
Cash flows from investing activities			
Purchase of property, plant and equipment	5	(60 474 644)	(66 323 631)
Proceeds from sale of property, plant and equipment	5	198 631	8 792 679
Purchase of investment property	4	(919 000)	-
Purchase of investments		(455 807)	(484 892)
Other cash item			(4 249 173)
Net cash flows from investing activities		(61 650 820)	(62 265 017)
Cash flows from financing activities			
Repayment of other financial liabilities		(394 140)	(366 922)
Movement in other liability		-	(2 320 289)
Finance lease payments		(1 187 523)	(2 082 910)
Net cash flows from financing activities		(1 581 663)	(4 770 121)
Net increase/(decrease) in cash and cash equivalents		(21 307 485)	(21 351 025)
Cash and cash equivalents at the beginning of the year		34 768 777	56 119 802
Cash and cash equivalents at the end of the year	13	13 461 292	34 768 777

<sup>\*</sup> See Note 2 & 41

## **Statement of Comparison of Budget and Actual Amounts**

	Approved	Adjustments	Final Budget	Actual amounts	Difference	Reference
	budget	Aujustilielits	i iliai buuget	on comparable		1 COLOR CHICK
Figures in Dand	-			basis	budget and	
Figures in Rand					actual	
Statement of Financial Performa	ance					
Revenue						
Revenue by source						
Property rates	29 100 000	900 000	30 000 000	30 372 063	372 063	Note 49
Service charges	138 000 000	3 200 000	141 200 000	133 533 826	(7 666 174)	
Investment revenue	11 200 000	-	11 200 000	10 970 449	(229 551)	
Transfers recognised - operational	64 267 201	(135 000)	64 132 201	64 015 703	(116 498)	
Other own revenue	10 667 770	(596 975)	10 070 795	12 144 687	2 073 892	
Total Revenue (excluding capital transfers and contributions)	253 234 971	3 368 025	256 602 996	251 036 728	(5 566 268)	
Expenditure by type						
Employee costs	(101 842 257)	(6 251 360)		(108 391 096)		Note 49
Remuneration of councillors	(6 855 200)	-	(6 855 200)	( /		
Debt impairment	(10 000 000)	(5 000 000)	(15 000 000)	( ,		
Depreciation & asset impairment	(30 603 578)	-	(30 603 578)	(/		
Finance charges	(3 035 000)	(382 000)	(3 417 000)	(		
Materials and bulk purchases	(106 075 374)	367 770	(105 707 604)	( /		
Other expenditure	(37 832 252)	251 568	(37 580 684)	(35 858 596)	1 722 088	
Total expenditure	(296 243 661)	(11 014 022)	(307 257 683)	(325 433 765)	(18 176 082)	
Surplus/(Deficit)	(43 008 690)	(7 645 997)	(50 654 687)	(74 397 037)		
Transfers recognised - capital	35 775 800	10 419 789	46 195 589	44 625 440	(1 570 149)	
Surplus/(Deficit) after capital transfers & contributions	(7 232 890)	2 773 792	(4 459 098)	(29 771 597)	(25 312 499)	
Surplus/(Deficit) for the year	(7 232 890)	2 773 792	(4 459 098)	(29 771 597)	(25 312 499)	
Reconcilation						
Format and classification differences						
Employee Related Cost				(841 704)		
Materials and bulk purchases				43 618		
General Expenditure				798 086		
Actual Amount in the Statement of Financial				(29 771 597)		

The accounting policies on pages 15 to 32 and the notes on pages 33 to 71 form an integral part of the financial statements.

Figures in Rand	Original	Budget	Final	Shifting of	Virement	Final budget	Actual	Unauthorised	Variance	Actual	Actual
	budget	adjustments (i.t.o. s28 and s31 of the MFMA)	adjustments	funds (i.t.o. s31 of the MFMA)	(i.t.o. council approved policy)		outcome	expenditure		outcome as % of final budget	
2015											
Financial Performance											
Property rates	29 100 000	900 000	30 000 000	-		30 000 000	30 372 063		372 063	101 %	6 104 %
Service charges	138 000 000	3 200 000	141 200 000	-		141 200 000	133 533 826		(7 666 174	95 %	
Investment revenue	2 400 000		2 400 000	-		2 400 000	1 768 997		(631 003	,	6 74 %
Transfers recognised -	64 267 201	(135 000	) 64 132 201	-		64 132 201	64 015 703		(116 498	ý 100 <sup>9</sup>	
operational		`	•						· `		
Other own revenue	19 467 770	(596 975	) 18 870 795	-		18 870 795	21 346 139		2 475 344	113 %	% 110 %
Total revenue (excluding capital transfers and contributions)	253 234 971	3 368 025	256 602 996	-		256 602 996	251 036 728		(5 566 268	98 %	% 99 %
Employee costs	(101 842 257	(6 251 360	) (108 093 617	·) -		(108 093 617	) (108 391 096	) -	(297 479	) 100 %	6 106 %
Remuneration of councillors	(6 855 200	, ,	(6 855 200	,	-	(6 855 200	, ,		513 043	,	
Debt impairment	(10 000 000	(5 000 000	) (15 000 000	)		(15 000 000	) (17 695 393	) -	(2 695 393	) 118 %	6 177 %
Depreciation and asset impairment	(30 603 578		(30 603 578			(30 603 578			(10 44= 404		
Finance charges	(3 035 000	(382 000	) (3 417 000	-		(3 417 000	) (3 017 959	) -	399 041	88 %	6 99 %
Materials and bulk purchases	(97 720 374			,		(98 088 144	, (	,	4 000 000		
Other expenditure	(46 187 252	(251 568	) (46 438 820	-		(46 438 820	) (46 157 422	) -	281 398	99 %	6 100 %
Total expenditure	(296 243 661	) (12 252 698	) (308 496 359	) -		- (308 496 359	(325 443 511	) -	(16 947 152	) 105 %	% 110 %
Surplus/(Deficit)	(43 008 690	(8 884 673	) (51 893 363	-		(51 893 363)	(74 406 783	)	(22 513 420	) 143 %	<b>6</b> 173 %

Figures in Rand										,	
	Original budget	Budget adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget	Actual outcome	Unauthorised expenditure	Variance	Actual outcome as % of final budget	Actual outcome as % of original budget
Transfers recognised - capital	35 775 800	10 419 789	46 195 589	_		46 195 589	44 625 440		(1 570 149	97 9	% 125 %
Surplus (Deficit) after capital transfers and contributions	(7 232 890	) 1 535 116	5 (5 697 774	) -		(5 697 774	) (29 781 343	)	(24 083 569	) 523 <sup>s</sup>	<b>% 412 %</b>
Surplus/(Deficit) for the year	(7 232 890	) 1 535 116	(5 697 774	) -		(5 697 774	) (29 781 343	)	(24 083 569	) 523 <sup>s</sup>	% 412 %
Capital expenditure and	funds sources	6									
Total capital expenditure Sources of capital funds	41 306 800	10 586 509	51 893 309	-		51 893 309	43 421 205		(8 472 104	84 9	% 105 %
Transfers recognised -	35 775 800	10 419 789	46 195 589	-		46 195 589	40 307 709		(5 887 880	)) 87 9	% 113 %
capital Internally generated funds	5 531 000	166 720	5 697 720	-		5 697 720	3 113 496		(2 584 224	55 9	% 56 %
Total sources of capital funds	41 306 800	10 586 509	51 893 309	-		51 893 309	43 421 205		(8 472 104	84 9	<b>%</b> 105 %

Figures in Rand	Original budget	Budget adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget	Actual outcome	Unauthorised Variance expenditure	Actual outcome as % of final budget	Actual outcome as % of original budget
Cash flows										
Net cash from (used) operating	43 577 419	(25 671 954	) 17 905 465	-		17 905 465	41 924 998	24 019 5	33 234 9	% 96 %
Net cash from (used) investing	(30 957 600	) (4 708 882	) (35 666 482	-		(35 666 482	) (61 650 820	(25 984 3	38) 173 9	% 199 %
Net cash from (used) financing	620 000	-	620 000	-		620 000	(1 581 663	(2 201 6	63) (255) <sup>9</sup>	% (255)%
Net increase/(decrease) in cash and cash equivalents	13 239 819	(30 380 836	) (17 141 017	-		(17 141 017	) (21 307 485	(4 166 4	68) 124 <sup>c</sup>	<b>%</b> (161)%
Cash and cash equivalents at the beginning of the year	35 687 484	(918 707	) 34 768 777	-		34 768 777	34 768 777		- 100 °	% 97 %
Cash and cash equivalents at year end	48 927 303	(31 299 543	) 17 627 760	-		17 627 760	13 461 292	4 166 4	68 76 °	% 28 %

Figures in Rand	unauthorised a expenditure to s	•	Balance to be recovered	Restated audited outcome
2014				
Financial Performance				
Property rates Service charges Investment revenue Transfers recognised - operational Other own revenue				27 774 000 122 769 235 2 712 028 62 232 148 20 408 192
Total revenue (excluding capital transfers and contributions)				235 895 603
Employee costs Remuneration of councillors Debt impairment Depreciation and asset impairment Finance charges Materials and bulk purchases Other expenditure	- - - - - - -	- - - - - -	- - - - - -	(97 306 769) (5 980 487) (13 886 529) (44 519 812) (2 750 634) (85 883 807) (45 000 708)
Total expenditure	-	-	-	(295 328 746)
Surplus/(Deficit)				(59 433 143)
Transfers recognised - capital				43 575 388
Surplus (Deficit) after capital transfers and contributions				(15 857 755)
Surplus/(Deficit) for the year				(15 857 755)

Cash and cash equivalents at the beginning of the year

Cash and cash equivalents at year end

## **Appropriation Statement**

Figures in Rand	Reported Expenditure Balance to be Restated unauthorised authorised in recovered audited expenditure terms of outcome section 32 of MFMA
Capital expenditure and funds sources	
Total capital expenditure  Sources of capital funds  Transfers recognised - capital Internally generated funds	43 655 764 40 052 188 3 603 576
Total sources of capital funds	43 655 764
Cash flows	
Net cash from (used) operating Net cash from (used) investing Net cash from (used) financing	45 684 113 (62 265 017 (4 770 121
Net increase/(decrease) in cash and cash equivalents	(21 351 025

56 119 802

34 768 777

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1. Presentation of Financial Statements

The financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

These financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise. They are presented in South African Rand.

A summary of the significant accounting policies, which have been consistently applied in the preparation of these financial statements, are disclosed below.

#### 1.1 Presentation currency

These financial statements are presented in South African Rand, which is the functional currency of the municipality.

#### 1.2 Significant judgements and sources of estimation uncertainty

In preparing the financial statements, management is required to make estimates and assumptions that affect the amounts represented in the financial statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the financial statements. Significant judgements include:

#### Trade receivables and receivables

The municipality assesses its trade receivables for impairment at the end of each reporting period. In determining whether an impairment loss should be recorded in surplus or deficit, the surplus makes judgements as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset.

The impairment for trade receivables is calculated on a portfolio basis, based on historical loss ratios, adjusted for national and industry-specific economic conditions and other indicators present at the reporting date that correlate with defaults on the portfolio. These annual loss ratios are applied to debtors balances in the portfolio and scaled to the estimated loss emergence period.

#### **Provisions**

Provisions were raised and management determined an estimate based on the information available. Additional disclosure of these estimates of provisions are included in note 18 - Provisions.

#### Post retirement benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate. Any changes in these assumptions will impact on the carrying amount of post retirement obligations.

The municipality determines the appropriate discount rate at the end of each year. This is the interest rate that should be used to determine the present value of estimated future cash outflows expected to be required to settle the pension obligations. In determining the appropriate discount rate, the municipality considers the interest rates of high-quality corporate bonds that are denominated in the currency in which the benefits will be paid, and that have terms to maturity approximating the terms of the related pension liability.

Other key assumptions for pension obligations are based on current market conditions. Additional information is disclosed in Note 7.

#### Allowance for doubtful debts

On debtors an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the debtors carrying amount and the present value of estimated future cash flows in terms of GRAP 104.61 - 63.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.3 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals or for capital appreciation or both, rather than for:

- use in the production or supply of goods or services or for
- · administrative purposes, or
- sale in the ordinary course of operations.

Owner-occupied property is property held for use in the production or supply of goods or services or for administrative purposes.

Investment property is recognised as an asset when, it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the municipality, and the cost or fair value of the investment property can be measured reliably.

Investment property is initially recognised at cost. Transaction costs are included in the initial measurement.

Where investment property is acquired through a non-exchange transaction, its cost is its fair value as at the date of acquisition.

Costs include costs incurred initially and costs incurred subsequently to add to, or to replace a part of, or service a property. If a replacement part is recognised in the carrying amount of the investment property, the carrying amount of the replaced part is derecognised.

Investment property is derecognised on disposal or when the investment property is permanently withdrawn from use and no future economic benefits or service potential are expected from its disposal.

Gains or losses arising from the retirement or disposal of investment property is the difference between the net disposal proceeds and the carrying amount of the asset and is recognised in surplus or deficit in the period of retirement or disposal.

Compensation from third parties for investment property that was impaired, lost or given up is recognised in surplus or deficit when the compensation becomes receivable.

#### 1.4 Property, plant and equipment

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one period.

The cost of an item of property, plant and equipment is recognised as an asset when:

- it is probable that future economic benefits or service potential associated with the item will flow to the municipality; and
- the cost of the item can be measured reliably.

Property, plant and equipment is initially measured at cost.

The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost.

Where an asset is acquired through a non-exchange transaction, its cost is its fair value as at date of acquisition.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

When significant components of an item of property, plant and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Costs include costs incurred initially to acquire or construct an item of property, plant and equipment and costs incurred subsequently to add to, replace part of, or service it. If a replacement cost is recognised in the carrying amount of an item of property, plant and equipment, the carrying amount of the replaced part is derecognised.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.4 Property, plant and equipment (continued)

The initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located is also included in the cost of property, plant and equipment, where the municipality is obligated to incur such expenditure, and where the obligation arises as a result of acquiring the asset or using it for purposes other than the production of inventories.

Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management.

Major spare parts and stand by equipment which are expected to be used for more than one period are included in property, plant and equipment. In addition, spare parts and stand by equipment which can only be used in connection with an item of property, plant and equipment are accounted for as property, plant and equipment.

Major inspection costs which are a condition of continuing use of an item of property, plant and equipment and which meet the recognition criteria above are included as a replacement in the cost of the item of property, plant and equipment. Any remaining inspection costs from the previous inspection are derecognised.

Property, plant and equipment are depreciated on the straight line basis over their expected useful lives to their estimated residual value.

Property, plant and equipment is carried at cost less accumulated depreciation and any impairment losses.

The useful lives of items of property, plant and equipment have been assessed as follows:

Item	Depreciation method	Average useful life
Buildings	Straight line	5-80
Operational Buildings	Straight line	5-80
Plant and machinery	Straight line	5-12
Furniture and fixtures	Straight line	3-7
General Motor vehicles	Straight line	5
Office equipment	Straight line	3-7
Housing	Straight line	5-80
Community Facility	Straight line	7-100
Sport and Recreational	Straight line	7-100
Electricity network	Straight line	4-100
Road and storm water network	Straight line	4-100
Wastewater network	Straight line	4-100
Water network	Straight line	4-100

The residual value, and the useful life and depreciation method of each asset are reviewed at the end of each reporting date. If the expectations differ from previous estimates, the change is accounted for as a change in accounting estimate.

Reviewing the useful life of an asset on an annual basis does not require the municipality to amend the previous estimate unless expectations differ from the previous estimate.

Each part of an item of property, plant and equipment with a cost that is significant in relation to the total cost of the item is depreciated separately.

The depreciation charge for each period is recognised in surplus or deficit unless it is included in the carrying amount of another asset.

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset.

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in surplus or deficit when the item is derecognised. The gain or loss arising from the derecognition of an item of property, plant and equipment is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the item.

Assets which the municipality holds for rentals to others and subsequently routinely sell as part of the ordinary course of activities, are transferred to inventories when the rentals end and the assets are available-for-sale. Proceeds from sales of these assets are recognised as revenue. All cash flows on these assets are included in cash flows from operating activities in the cash flow statement.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.5 Intangible assets

An asset is identifiable if it either:

- is separable, i.e. is capable of being separated or divided from an municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable assets or liability, regardless of whether the municipality intends to do so; or
- arises from binding arrangements (including rights from contracts), regardless of whether those rights are transferable or separable from the municipality or from other rights and obligations.

A binding arrangement describes an arrangement that confers similar rights and obligations on the parties to it as if it were in the form of a contract.

An intangible asset is recognised when:

- it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and
- the cost or fair value of the asset can be measured reliably.

The municipality assesses the probability of expected future economic benefits or service potential using reasonable and supportable assumptions that represent management's best estimate of the set of economic conditions that will exist over the useful life of the asset.

Where an intangible asset is acquired through a non-exchange transaction, its initial cost at the date of acquisition is measured at its fair value as at that date.

Expenditure on research (or on the research phase of an internal project) is recognised as an expense when it is incurred.

Intangible assets are carried at cost less any accumulated amortisation and any impairment losses.

An intangible asset is regarded as having an indefinite useful life when, based on all relevant factors, there is no foreseeable limit to the period over which the asset is expected to generate net cash inflows or service potential. Amortisation is not provided for these intangible assets, but they are tested for impairment annually and whenever there is an indication that the asset may be impaired. For all other intangible assets amortisation is provided on a straight line basis over their useful life.

The amortisation period and the amortisation method for intangible assets are reviewed at each reporting date.

Reassessing the useful life of an intangible asset with a finite useful life after it was classified as indefinite is an indicator that the asset may be impaired. As a result the asset is tested for impairment and the remaining carrying amount is amortised over its useful life.

Internally generated brands, mastheads, publishing titles, customer lists and items similar in substance are not recognised as intangible assets.

Internally generated goodwill is not recognised as an intangible asset.

Amortisation is provided to write down the intangible assets, on a straight line basis, to their residual values as follows:

Item	Useful life
Electricity Servitudes	indefinite
Sanitation Servitudes	indefinite
Storm Water Servitudes	indefinite
Water Servitudes	indefinite
Computer software, other	3 years

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.6 Financial instruments

#### Classification

The entity classifies financial assets and financial liabilities into the following categories:

- Investment
- Cash and cash equivalents
- Loans and receivables
- Financial liabilities measured at amortised cost

Classification depends on the purpose for which the financial instruments were obtained / incurred and takes place at initial recognition.

#### Initial recognition and measurement

Financial instruments are recognised initially when the municipality becomes a party to the contractual provisions of the instruments.

The municipality classifies financial instruments, or their component parts, on initial recognition as a financial asset, a financial liability or an equity instrument in accordance with the substance of the contractual arrangement.

Financial instruments are measured initially at fair value, except for equity investments for which a fair value is not determinable, which are measured at cost and are classified as available-for-sale financial assets.

For financial instruments which are not at fair value through surplus or deficit, transaction costs are included in the initial measurement of the instrument.

#### Subsequent measurement

Loans, receivables and investments are subsequently measured at amortised cost, using the effective interest method, less accumulated impairment losses.

Financial liabilities at amortised cost are subsequently measured at amortised cost, using the effective interest method.

#### Receivables from exchange transactions

Trade receivables are measured at initial recognition at fair value, and are subsequently measured at amortised cost using the effective interest rate method. Appropriate allowances for estimated irrecoverable amounts are recognised in surplus or deficit when there is objective evidence that the asset is impaired. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation, and default or delinquency in payments (more than 30 days overdue) are considered indicators that the trade receivable is impaired. The allowance recognised is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition.

The carrying amount of the asset is reduced through the use of an allowance account, and the amount of the deficit is recognised in surplus or deficit within operating expenses. When a trade receivable is uncollectible, it is written off against the allowance account for trade receivables. Subsequent recoveries of amounts previously written off are credited against operating expenses in surplus or deficit.

Trade and other receivables are classified as loans and receivables.

#### Payables from exchange transactions

Trade payables are initially measured at fair value, and are subsequently measured at amortised cost, using the effective interest rate method.

#### Cash and cash equivalents

Cash and cash equivalents comprise cash on hand and demand deposits, and other short-term highly liquid investments that are readily convertible to a known amount of cash and are subject to an insignificant risk of changes in value. These are initially and subsequently recorded at fair value.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.6 Financial instruments (continued)

#### Bank overdraft and borrowings

Bank overdrafts and borrowings are initially measured at fair value, and are subsequently measured at amortised cost, using the effective interest rate method. Any difference between the proceeds (net of transaction costs) and the settlement or redemption of borrowings is recognised over the term of the borrowings in accordance with the municipality's accounting policy for borrowing costs.

#### Receivables from non-exchange transactions

Receivables are initially measured at fair value and are subsequently measured at amortised cost using the effective interest rate method

#### Held to maturity

These financial assets are initially measured at fair value plus direct transaction costs.

At subsequent reporting dates these are measured at amortised cost using the effective interest rate method, less any impairment loss recognised to reflect irrecoverable amounts. An impairment loss is recognised in surplus or deficit when there is objective evidence that the asset is impaired, and is measured as the difference between the investment's carrying amount and the present value of estimated future cash flows discounted at the effective interest rate computed at initial recognition. Impairment losses are reversed in subsequent periods when an increase in the investment's recoverable amount can be related objectively to an event occurring after the impairment was recognised, subject to the restriction that the carrying amount of the investment at the date the impairment is reversed shall not exceed what the amortised cost would have been had the impairment not been recognised.

Financial assets that the municipality has the positive intention and ability to hold to maturity are classified as held to maturity.

#### 1.7 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

When a lease includes both land and buildings elements, the municipality assesses the classification of each element separately.

#### Finance leases - lessor

The municipality recognises finance lease receivables as assets on the statement of financial position. Such assets are presented as a receivable at an amount equal to the net investment in the lease.

Finance revenue is recognised based on a pattern reflecting a constant periodic rate of return on the municipality's net investment in the finance lease.

#### Finance leases - lessee

Finance leases are recognised as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the statement of financial position as a finance lease obligation.

The discount rate used in calculating the present value of the minimum lease payments is the interest rate implicit in the lease.

Minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of on the remaining balance of the liability.

Any contingent rents are expensed in the period in which they are incurred.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.7 Leases (continued)

#### Operating leases - lessor

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term.

Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease revenue.

The aggregate cost of incentives is recognised as a reduction of rental revenue over the lease term on a straight-line basis.

The aggregate benefit of incentives is recognised as a reduction of rental expense over the lease term on a straight-line basis.

Income for leases is disclosed under revenue in statement of financial performance.

#### Operating leases - lessee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability.

#### 1.8 Inventories

Inventories are initially measured at cost except where inventories are acquired through a non-exchange transaction, then their costs are their fair value as at the date of acquisition.

Subsequently inventories are measured at the lower of cost and net realisable value.

Inventories are measured at the lower of cost and current replacement cost where they are held for;

- distribution at no charge or for a nominal charge; or
- consumption in the production process of goods to be distributed at no charge or for a nominal charge.

Net realisable value is the estimated selling price in the ordinary course of operations less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution.

Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date.

The cost of inventories comprises of all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition.

The cost of inventories of items that are not ordinarily interchangeable and goods or services produced and segregated for specific projects is assigned using specific identification of the individual costs.

The cost of inventories is assigned using the weighted average cost formula. The same cost formula is used for all inventories having a similar nature and use to the municipality.

When inventories are sold, the carrying amounts of those inventories are recognised as an expense in the period in which the related revenue is recognised. If there is no related revenue, the expenses are recognised when the goods are distributed, or related services are rendered. The amount of any write-down of inventories to net realisable value or current replacement cost and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories, arising from an increase in net realisable value or current replacement cost, are recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

#### 1.9 Impairment of cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated municipality, it generates a commercial return.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting any accumulated depreciation and accumulated impairment losses thereon.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.9 Impairment of cash-generating assets (continued)

A cash-generating unit is the smallest identifiable group of assets held with the primary objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of assets.

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense.

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

Recoverable amount of an asset or a cash-generating unit is the higher its fair value less costs to sell and its value in use.

Useful life is either:

- (a) the period of time over which an asset is expected to be used by the municipality; or
- (b) the number of production or similar units expected to be obtained from the asset by the municipality.

#### 1.10 Impairment of non-cash-generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated municipality, it generates a commercial return.

Non-cash-generating assets are assets other than cash-generating assets.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

Carrying amount is the amount at which an asset is recognised in the statement of financial position after deducting any accumulated depreciation and accumulated impairment losses thereon.

A cash-generating unit is the smallest identifiable group of assets held with the primary objective of generating a commercial return that generates cash inflows from continuing use that are largely independent of the cash inflows from other assets or groups of assets.

Costs of disposal are incremental costs directly attributable to the disposal of an asset, excluding finance costs and income tax expense.

Depreciation (Amortisation) is the systematic allocation of the depreciable amount of an asset over its useful life.

Fair value less costs to sell is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

Recoverable service amount is the higher of a non-cash-generating asset's fair value less costs to sell and its value in use.

Useful life is either:

- (a) the period of time over which an asset is expected to be used by the municipality; or
- (b) the number of production or similar units expected to be obtained from the asset by the municipality.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.10 Impairment of non-cash-generating assets (continued)

#### Identification

When the carrying amount of a non-cash-generating asset exceeds its recoverable service amount, it is impaired.

The municipality assesses at each reporting date whether there is any indication that a non-cash-generating asset may be impaired. If any such indication exists, the municipality estimates the recoverable service amount of the asset.

Irrespective of whether there is any indication of impairment, the municipality also tests a non-cash-generating intangible asset with an indefinite useful life or a non-cash-generating intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable service amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

#### Recognition and measurement

If the recoverable service amount of a non-cash-generating asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit.

When the amount estimated for an impairment loss is greater than the carrying amount of the non-cash-generating asset to which it relates, the municipality recognises a liability only to the extent that is a requirement in the Standards of GRAP.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the non-cash-generating asset is adjusted in future periods to allocate the non-cash-generating asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

#### 1.11 Share capital / contributed capital

An equity instrument is any contract that evidences a residual interest in the assets of an municipality after deducting all of its liabilities.

#### 1.12 Employee benefits

Employee benefits are all forms of consideration given by an entity in exchange for service rendered by employees.

Termination benefits are employee benefits payable as a result of either:

- an entity's decision to terminate an employee's employment before the normal retirement date; or
- an employee's decision to accept voluntary redundancy in exchange for those benefits.

Other long-term employee benefits are employee benefits (other than post-employment benefits and termination benefits) that are not due to be settled within twelve months after the end of the period in which the employees render the related service.

Vested employee benefits are employee benefits that are not conditional on future employment.

A constructive obligation is an obligation that derives from an entity's actions where by an established pattern of past practice, published policies or a sufficiently specific current statement, the entity has indicated to other parties that it will accept certain responsibilities and as a result, the entity has created a valid expectation on the part of those other parties that it will discharge those responsibilities.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.12 Employee benefits (continued)

#### Short-term employee benefits

Short-term employee benefits are employee benefits (other than termination benefits) that are due to be settled within twelve months after the end of the period in which the employees render the related service.

Short-term employee benefits include items such as:

- wages, salaries and social security contributions;
- short-term compensated absences (such as paid annual leave and paid sick leave) where the compensation for the
  absences is due to be settled within twelve months after the end of the reporting period in which the employees
  render the related employee service:
- bonus, incentive and performance related payments payable within twelve months after the end of the reporting
  period in which the employees render the related service; and
- non-monetary benefits (for example, medical care, and free or subsidised goods or services such as housing, cars and cellphones) for current employees.

When an employee has rendered service to the municipality during a reporting period, the municipality recognise the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service:

- as a liability (accrued expense), after deducting any amount already paid. If the amount already paid exceeds the undiscounted amount of the benefits, the entity recognise that excess as an asset (prepaid expense) to the extent that the prepayment will lead to, for example, a reduction in future payments or a cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the benefits in the cost of an asset.

The expected cost of compensated absences is recognised as an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absence occurs. The entity measure the expected cost of accumulating compensated absences as the additional amount that the municipality expects to pay as a result of the unused entitlement that has accumulated at the reporting date.

#### Post-employment benefits

Post-employment benefits are employee benefits (other than termination benefits) which are payable after the completion of employment.

Post-employment benefit plans are formal or informal arrangements under which an entity provides post-employment benefits for one or more employees.

Multi-employer plans are defined contribution plans (other than state plans and composite social security programmes) or defined benefit plans (other than state plans) that pool the assets contributed by various entities that are not under common control and use those assets to provide benefits to employees of more than one municipality, on the basis that contribution and benefit levels are determined without regard to the idmunicipality of the municipality that employes the employees concerned.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.12 Employee benefits (continued)

#### Post-employment benefits: Defined benefit plans

Defined benefit plans are post-employment benefit plans other than defined contribution plans.

Actuarial gains and losses comprise experience adjustments (the effects of differences between the previous actuarial assumptions and what has actually occurred) and the effects of changes in actuarial assumptions. In measuring its defined benefit liability the entity recognise actuarial gains and losses in surplus or deficit in the reporting period in which they occur.

Assets held by a long-term employee benefit fund are assets (other than non-transferable financial instruments issued by the reporting entity) that are held by an entity (a fund) that is legally separate from the reporting entity and exists solely to pay or fund employee benefits and are available to be used only to pay or fund employee benefits, are not available to the reporting entity's own creditors (even in liquidation), and cannot be returned to the reporting entity, unless either:

- the remaining assets of the fund are sufficient to meet all the related employee benefit obligations of the plan or the reporting entity; or
- the assets are returned to the reporting entity to reimburse it for employee benefits already paid.

Current service cost is the increase in the present value of the defined benefit obligation resulting from employee service in the current period.

Interest cost is the increase during a period in the present value of a defined benefit obligation which arises because the benefits are one period closer to settlement.

Past service cost is the change in the present value of the defined benefit obligation for employee service in prior periods, resulting in the current period from the introduction of, or changes to, post-employment benefits or other long-term employee benefits. Past service cost may be either positive (when benefits are introduced or changed so that the present value of the defined benefit obligation increases) or negative (when existing benefits are changed so that the present value of the defined benefit obligation decreases). In measuring its defined benefit liability the municipality recognise past service cost as an expense in the reporting period in which the plan is amended.

Plan assets comprise assets held by a long-term employee benefit fund and qualifying insurance policies.

The present value of a defined benefit obligation is the present value, without deducting any plan assets, of expected future payments required to settle the obligation resulting from employee service in the current and prior periods.

The return on plan assets is interest, dividends or similar distributions and other revenue derived from the plan assets, together with realised and unrealised gains or losses on the plan assets, less any costs of administering the plan (other than those included in the actuarial assumptions used to measure the defined benefit obligation) and less any tax payable by the plan itself.

The municipality account not only for its legal obligation under the formal terms of a defined benefit plan, but also for any constructive obligation that arises from the entity's informal practices. Informal practices give rise to a constructive obligation where the entity has no realistic alternative but to pay employee benefits. An example of a constructive obligation is where a change in the entity's informal practices would cause unacceptable damage to its relationship with employees.

The amount recognised as a defined benefit liability is the net total of the following amounts:

- the present value of the defined benefit obligation at the reporting date;
- minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly;
- plus any liability that may arise as a result of a minimum funding requirement

The amount determined as a defined benefit liability may be negative (an asset). The entity measure the resulting asset at the lower of:

- the amount determined above; and
- the present value of any economic benefits available in the form of refunds from the plan or reductions in future
  contributions to the plan. The present value of these economic benefits is determined using a discount rate which
  reflects the time value of money.

Any adjustments arising from the limit above is recognised in surplus or deficit.

The entity determine the present value of defined benefit obligations and the fair value of any plan assets with sufficient regularity such that the amounts recognised in the financial statements do not differ materially from the amounts that would be determined at the reporting date.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.12 Employee benefits (continued)

The entity recognises the net total of the following amounts in surplus or deficit, except to the extent that another Standard requires or permits their inclusion in the cost of an asset:

- current service cost:
- interest cost:
- the expected return on any plan assets and on any reimbursement rights;
- actuarial gains and losses;
- past service cost;
- the effect of any curtailments or settlements; and
- the effect of applying the limit on a defined benefit asset (negative defined benefit liability).

The entity uses the Projected Unit Credit Method to determine the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost. The Projected Unit Credit Method (sometimes known as the accrued benefit method pro-rated on service or as the benefit/years of service method) sees each period of service as giving rise to an additional unit of benefit entitlement and measures each unit separately to build up the final obligation.

In determining the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost, an entity shall attribute benefit to periods of service under the plan's benefit formula. However, if an employee's service in later years will lead to a materially higher level of benefit than in earlier years, an entity shall attribute benefit on a straight-line basis from:

- the date when service by the employee first leads to benefits under the plan (whether or not the benefits are conditional on further service); until
- the date when further service by the employee will lead to no material amount of further benefits under the plan, other than from further salary increases.

Actuarial valuations are conducted on an annual basis by independent actuaries separately for each plan. The results of the valuation are updated for any material transactions and other material changes in circumstances (including changes in market prices and interest rates) up to the reporting date.

The entity recognises gains or losses on the curtailment or settlement of a defined benefit plan when the curtailment or settlement occurs. The gain or loss on a curtailment or settlement comprises:

- any resulting change in the present value of the defined benefit obligation; and
- any resulting change in the fair value of the plan assets.

Before determining the effect of a curtailment or settlement, the entity re-measure the obligation (and the related plan assets, if any) using current actuarial assumptions (including current market interest rates and other current market prices).

When it is virtually certain that another party will reimburse some or all of the expenditure required to settle a defined benefit obligation, the right to reimbursement is recognised as a separate asset. The asset is measured at fair value. In all other respects, the asset is treated in the same way as plan assets. In surplus or deficit, the expense relating to a defined benefit plan is [OR is not] presented as the net of the amount recognised for a reimbursement.

The entity offsets an asset relating to one plan against a liability relating to another plan when the entity has a legally enforceable right to use a surplus in one plan to settle obligations under the other plan and intends either to settle the obligations on a net basis, or to realise the surplus in one plan and settle its obligation under the other plan simultaneously.

Financial Statements for the year ended 30 June 2015

## Accounting Policies

#### 1.12 Employee benefits (continued)

#### **Actuarial assumptions**

Actuarial assumptions are unbiased and mutually compatible.

Financial assumptions are based on market expectations, at the reporting date, for the period over which the obligations are to be settled.

The rate used to discount post-employment benefit obligations (both funded and unfunded) reflect the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the post-employment benefit obligations.

Post-employment benefit obligations are measured on a basis that reflects:

- estimated future salary increases;
- the benefits set out in the terms of the plan (or resulting from any constructive obligation that goes beyond those terms) at the reporting date; and
- estimated future changes in the level of any state benefits that affect the benefits payable under a defined benefit plan, if, and only if, either:
- those changes were enacted before the reporting date; or
- past history, or other reliable evidence, indicates that those state benefits will change in some predictable manner, for example, in line with future changes in general price levels or general salary levels.

Assumptions about medical costs take account of estimated future changes in the cost of medical services, resulting from both inflation and specific changes in medical costs.

#### **Termination benefits**

The entity recognises termination benefits as a liability and an expense when the municipality is demonstrably committed to either:

- terminate the employment of an employee or group of employees before the normal retirement date; or
- provide termination benefits as a result of an offer made in order to encourage voluntary redundancy.

The entity is demonstrably committed to a termination when the municipality has a detailed formal plan for the termination and is without realistic possibility of withdrawal. The detailed plan includes [as a minimum]:

- the location, function, and approximate number of employees whose services are to be terminated;
- · the termination benefits for each job classification or function; and
- the time at which the plan will be implemented.

Implementation begins as soon as possible and the period of time to complete implementation is such that material changes to the plan are not likely.

Where termination benefits fall due more than 12 months after the reporting date, they are discounted using an appropriate discount rate. The rate used to discount the benefit reflects the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the benefit.

In the case of an offer made to encourage voluntary redundancy, the measurement of termination benefits shall be based on the number of employees expected to accept the offer.

### 1.13 Provisions and contingencies

Provisions are recognised when:

- the municipality has a present obligation as a result of a past event;
- it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- a reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.13 Provisions and contingencies (continued)

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense.

A provision is used only for expenditures for which the provision was originally recognised.

Provisions are not recognised for future operating deficits.

If an municipality has a contract that is onerous, the present obligation (net of recoveries) under the contract is recognised and measured as a provision.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in note 40.

#### 1.14 Revenue from exchange transactions

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

An exchange transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange.

Fair value is the amount for which an asset could be exchanged, or a liability settled, between knowledgeable, willing parties in an arm's length transaction.

#### Measurement

Revenue is measured at the fair value of the consideration received or receivable, net of trade discounts and volume rebates.

#### Sale of goods

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

- the municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods;
- the municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- the amount of revenue can be measured reliably:
- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality; and
- the costs incurred or to be incurred in respect of the transaction can be measured reliably.

Revenue from the sale of prepaid electricity is recognised from the point of sale. It is estimated that prepaid electricity is consumed within nine (9) days after purchase, due to system limitations which does not allow the municipality an option to draw a report on actuals on the prepaid meters of consumers. Prepaid electricity sold but presumed to be unused at year-end is disclosed as payables from exchange transaction.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.14 Revenue from exchange transactions (continued)

#### Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- the amount of revenue can be measured reliably;
- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality:
- the stage of completion of the transaction at the reporting date can be measured reliably; and
- the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

When services are performed by an indeterminate number of acts over a specified time frame, revenue is recognised on a straight line basis over the specified time frame unless there is evidence that some other method better represents the stage of completion. When a specific act is much more significant than any other acts, the recognition of revenue is postponed until the significant act is executed.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable.

Service revenue is recognised by reference to the stage of completion of the transaction at the reporting date. Stage of completion is determined by .

#### Interest, royalties and dividends

Revenue arising from the use by others of municipality assets yielding interest, royalties and dividends or similar distributions is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality, and
- The amount of the revenue can be measured reliably.

Interest is recognised, in surplus or deficit, using the effective interest rate method.

Royalties are recognised as they are earned in accordance with the substance of the relevant agreements.

Dividends or similar distributions are recognised, in surplus or deficit, when the municipality's right to receive payment has been established.

Service fees included in the price of the product are recognised as revenue over the period during which the service is performed.

#### 1.15 Revenue from non-exchange transactions

Revenue comprises gross inflows of economic benefits or service potential received and receivable by an municipality, which represents an increase in net assets, other than increases relating to contributions from owners.

Conditions on transferred assets are stipulations that specify that the future economic benefits or service potential embodied in the asset is required to be consumed by the recipient as specified or future economic benefits or service potential must be returned to the transferor.

Control of an asset arise when the municipality can use or otherwise benefit from the asset in pursuit of its objectives and can exclude or otherwise regulate the access of others to that benefit.

Exchange transactions are transactions in which one municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of cash, goods, services, or use of assets) to another municipality in exchange.

Expenses paid through the tax system are amounts that are available to beneficiaries regardless of whether or not they pay taxes.

Fines are economic benefits or service potential received or receivable by entities, as determined by a court or other law enforcement body, as a consequence of the breach of laws or regulations.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.15 Revenue from non-exchange transactions (continued)

Non-exchange transactions are transactions that are not exchange transactions. In a non-exchange transaction, an municipality either receives value from another municipality without directly giving approximately equal value in exchange, or gives value to another municipality without directly receiving approximately equal value in exchange.

Restrictions on transferred assets are stipulations that limit or direct the purposes for which a transferred asset may be used, but do not specify that future economic benefits or service potential is required to be returned to the transferor if not deployed as specified.

Stipulations on transferred assets are terms in laws or regulation, or a binding arrangement, imposed upon the use of a transferred asset by entities external to the reporting municipality.

Tax expenditures are preferential provisions of the tax law that provide certain taxpayers with concessions that are not available to others.

The taxable event is the event that the government, legislature or other authority has determined will be subject to taxation.

Taxes are economic benefits or service potential compulsorily paid or payable to entities, in accordance with laws and or regulations, established to provide revenue to government. Taxes do not include fines or other penalties imposed for breaches of the law.

Transfers are inflows of future economic benefits or service potential from non-exchange transactions, other than taxes.

#### Recognition

An inflow of resources from a non-exchange transaction recognised as an asset is recognised as revenue, except to the extent that a liability is also recognised in respect of the same inflow.

As the municipality satisfies a present obligation recognised as a liability in respect of an inflow of resources from a non-exchange transaction recognised as an asset, it reduces the carrying amount of the liability recognised and recognises an amount of revenue equal to that reduction.

#### Measurement

Revenue from a non-exchange transaction is measured at the amount of the increase in net assets recognised by the municipality.

When, as a result of a non-exchange transaction, the municipality recognises an asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When a liability is subsequently reduced, because the taxable event occurs or a condition is satisfied, the amount of the reduction in the liability is recognised as revenue.

#### **Fines**

Fines are recognised as revenue when the receivable meets the definition of an asset and satisfies the criteria for recognition as an asset.

Assets arising from fines are measured at the best estimate of the inflow of resources to the municipality.

Where the municipality collects fines in the capacity of an agent, the fine will not be revenue of the collecting municipality.

#### 1.16 Borrowing costs

Borrowing costs are interest and other expenses incurred by an municipality in connection with the borrowing of funds.

Borrowing costs are recognised as an expense in the period in which they are incurred.

#### 1.17 Comparative figures

Where necessary, comparative figures have been reclassified to conform to changes in presentation in the current year.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.18 Unauthorised expenditure

Unauthorised expenditure means:

- overspending of a vote or a main division within a vote; and
- expenditure not in accordance with the purpose of a vote or, in the case of a main division, not in accordance with the purpose of the main division.

All expenditure relating to unauthorised expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

#### 1.19 Fruitless and wasteful expenditure

Fruitless expenditure means expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

#### 1.20 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure.

#### 1.21 Housing development fund

The Housing Development Fund was established in terms of the Housing Act, (Act No. 107 of 1997). Loans from national and provincial government used to finance housing selling schemes undertaken by the municipality were extinguished on 1 April 1998 and transferred to a Housing Development Fund. Housing selling schemes, both complete and in progress as at 1 April 1998, were also transferred to the Housing Development Fund. In terms of the Housing Act, all proceeds from housing developments, which include rental income and sales of houses, must be paid into the Housing Development Fund. Monies standing to the credit of the Housing Development Fund can be used only to finance housing developments within the municipal area subject to the approval of the Provincial MEC responsible for housing.

#### 1.22 Conditional grants and receipts

Revenue received from conditional grants, donations and funding is recognised as revenue to the extent that the municipality has complied with any of the criteria, conditions or obligations embodied in the agreement. To the extent that the criteria, conditions or obligations have not been met a liability is recognised.

#### 1.23 Budget information

Municipalities are typically subject to budgetary limits in the form of appropriations or budget authorisations (or equivalent), which is given effect through authorising legislation, appropriation or similar.

General purpose financial reporting by a municipality shall provide information on whether resources were obtained and used in accordance with the legally adopted budget.

The approved budget covers the fiscal period from 2014/07/01 to 2015/06/30.

The financial statements and the budget are on the same basis of accounting therefore a comparison with the budgeted amounts for the reporting period have been included in the Statement of comparison of budget and actual amounts.

The Statement of comparative and actual information has been included in the financial statements as the recommended disclosure when the financial statements and the budget are on the same basis of accounting as determined by National Treasury.

Financial Statements for the year ended 30 June 2015

## **Accounting Policies**

#### 1.24 Related parties

The municipality operates in an economic sector currently dominated by entities directly or indirectly owned by the South African Government. As a consequence of the constitutional independence of the three spheres of government in South Africa, only entities within the local sphere of government are considered to be related parties.

Management are those persons responsible for planning, directing and controlling the activities of the municipality, including those charged with the governance of the municipality in accordance with legislation, in instances where they are required to perform such functions.

Close members of the family of a person are considered to be those family members who may be expected to influence, or be influenced by, that management in their dealings with the municipality.

Only transactions with related parties not at arm's length or not in the ordinary course of business are disclosed.

Financial Statements for the year ended 30 June 2015

#### **Notes to the Financial Statements**

Figures in Rand	2015	2014
Figures in Rang	7015	71114

#### 2. Changes in accounting policy

The financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practice on a basis consistent with the prior year except for the adoption of the new or revised standards.

s cor	isistent with the prior year except for the adoption of the n	ew or revised standards.
•	GRAP 1	Presentation of Financial Statements
•	GRAP 2	Cash Flow Statements
•	GRAP 3	Accounting Policies, Changes in Accounting
•	GRAP 4	The effects of Changes in Foreign Exchange rates
•	GRAP 5	Borrowing cost
•	GRAP 6	Consolidated and Seperate Financial Statements
•	GRAP 7	Investments in Associates
•	GRAP 8	Interest in Joint Ventures
•	GRAP 9	Revenue from Exchange transactions
•	GRAP 10	Financial Reporting in Hyperinflationary Economies
•	GRAP 11	Construction contracts
•	GRAP 12	Inventories
•	GRAP 13	Leases
•	GRAP 14	Event After the Reporting Date
•	GRAP 16	Investment Property
•	GRAP 17	Property, Plant and Equipment
•	GRAP 19	Provisions, Contingent Liabilities and Contingent Assets
•	GRAP 21	Impairment of non-cash-generating assets
•	GRAP 23	Revenue from non-exchange transactions
	GRAP 24	Presentation of Budget information in Financial Statements
	GRAP 25	Employee benefits
•	GRAP 26	Impairment of cash-generating assets
•	GRAP 27	Agriculture
•	GRAP 31	Intangible assets
•	GRAP 100	Non-current Assets Held for Sale and Discontinue
		Operations
•	GRAP 101	Agriculture
•	GRAP 102	Intangible Assets
•	GRAP 103	Heritage Assets
•	GRAP 104	Financial Instruments

#### 3. New standards and interpretations

#### 3.1 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2015 or later periods:

#### **GRAP 18: Segment Reporting**

Segments are identified by the way in which information is reported to management, both for purposes of assessing performance and making decisions about how future resources will be allocated to the various activities undertaken by the municipality. The major classifications of activities identified in budget documentation will usually reflect the segments for which an municipality reports information to management.

Segment information is either presented based on service or geographical segments. Service segments relate to a distinguishable component of an municipality that provides specific outputs or achieves particular operating objectives that are in line with the municipality's overall mission. Geographical segments relate to specific outputs generated, or particular objectives achieved, by an municipality within a particular region.

This Standard has been approved by the Board but its effective date has not yet been determined by the Minister of Finance. The effective date indicated is a provisional date and could change depending on the decision of the Minister of Finance.

Directive 2 - Transitional provisions for public entities, municipal entities and constitutional institutions, states that no comparative segment information need to be presented on initial adoption of this Standard.

Financial Statements for the year ended 30 June 2015

#### Notes to the Financial Statements

#### 3. New standards and interpretations (continued)

Directive 3 - Transitional provisions for high capacity municipalities states that no comparative segment information need to be presented on initial adoption of the Standard. Where items have no been recognised as a result of transitional provisions under the Standard of GRAP on Property, Plant and Equipment, recognition requirements of this Standard would not apply to such items until the transitional provision in that Standard expires.

Directive 4 – Transitional provisions for medium and low capacity municipalities states that no comparative segment information need to be presented on initial adoption of the Standard. Where items have not been recognised as a result of transitional provisions un the Standard of GRAP on Property, Plant and Equipment and the Standard of GRAP on Agriculture, the recognition requirements of the Standard would not apply to such items until the transitional provision in that standard expires.

The effective date of the standard is for years beginning on or after 01 April 2015.

The municipality expects to adopt the standard for the first time in the 2016 financial statements.

The impact of this standard is currently being assessed.

#### GRAP 105: Transfers of functions between entities under common control

The objective of this Standard is to establish accounting principles for the acquirer and transferor in a transfer of functions between entities under common control. It requires an acquirer and a transferor that prepares and presents financial statements under the accrual basis of accounting to apply this Standard to a transaction or event that meets the definition of a transfer of functions. It includes a diagram and requires that entities consider the diagram in determining whether this Standard should be applied in accounting for a transaction or event that involves a transfer of functions or merger.

It furthermore covers Definitions, Identifying the acquirer and transferor, Determining the transfer date, Assets acquired or transferred and liabilities assumed or relinquished, Accounting by the acquirer and transferor, Disclosure, Transitional provisions as well as the Effective date of the standard.

The effective date of the standard is for years beginning on or after 01 April 2015.

The municipality expects to adopt the standard for the first time in the 2016 financial statements.

The adoption of this amendment is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the financial statements.

#### GRAP 106: Transfers of functions between entities not under common control

The objective of this Standard is to establish accounting principles for the acquirer in a transfer of functions between entities not under common control. It requires an municipality that prepares and presents financial statements under the accrual basis of accounting to apply this Standard to a transaction or other event that meets the definition of a transfer of functions. It includes a diagram and requires that entities consider the diagram in determining whether this Standard should be applied in accounting for a transaction or event that involves a transfer of functions or merger.

It furthermore covers Definitions, Identifying a transfer of functions between entities not under common control, The acquisition method, Recognising and measuring the difference between the assets acquired and liabilities assumed and the consideration transferred, Measurement period, Determining what is part of a transfer of functions, Subsequent measurement and accounting, Disclosure, Transitional provisions as well as the Effective date of the standard.

The effective date of the standard is for years beginning on or after 01 April 2015.

The municipality expects to adopt the standard for the first time in the 2016 financial statements.

It is unlikely that the amendment will have a material impact on the municipality's financial statements.

#### **GRAP 107: Mergers**

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

#### 3. New standards and interpretations (continued)

The objective of this Standard is to establish accounting principles for the acquirer in a transfer of functions between entities not under common control. It requires an municipality that prepares and presents financial statements under the accrual basis of accounting to apply this Standard to a transaction or other event that meets the definition of a transfer of functions. It includes a diagram and requires that entities consider the diagram in determining whether this Standard should be applied in accounting for a transaction or event that involves a transfer of functions or merger.

It furthermore covers Definitions, Identifying a transfer of functions between entities not under common control, The acquisition method, Recognising and measuring the difference between the assets acquired and liabilities assumed and the consideration transferred, Measurement period, Determining what is part of a transfer of functions, Subsequent measurement and accounting, Disclosure, Transitional provisions as well as the Effective date of the standard.

The effective date of the standard is for years beginning on or after 01 April 2015.

The municipality expects to adopt the standard for the first time in the 2016 financial statements.

It is unlikely that the amendment will have a material impact on the municipality's financial statements.

#### **GRAP 20: Related parties**

The objective of this standard is to ensure that a reporting municipality's financial statements contain the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties.

An municipality that prepares and presents financial statements under the accrual basis of accounting (in this standard referred to as the reporting municipality) shall apply this standard in:

- identifying related party relationships and transactions;
- identifying outstanding balances, including commitments, between an municipality and its related parties;
- identifying the circumstances in which disclosure of the items in (a) and (b) is required; and
- determining the disclosures to be made about those items.

This standard requires disclosure of related party relationships, transactions and outstanding balances, including commitments, in the consolidated and separate financial statements of the reporting municipality in accordance with the Standard of GRAP on Consolidated and Separate Financial Statements. This standard also applies to individual financial statements.

Disclosure of related party transactions, outstanding balances, including commitments, and relationships with related parties may affect users' assessments of the financial position and performance of the reporting municipality and its ability to deliver agreed services, including assessments of the risks and opportunities facing the municipality. This disclosure also ensures that the reporting municipality is transparent about its dealings with related parties.

The standard states that a related party is a person or an municipality with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or an municipality that is subject to common control, or joint control. As a minimum, the following are regarded as related parties of the reporting municipality:

- A person or a close member of that person's family is related to the reporting municipality if that person:
  - has control or joint control over the reporting municipality:
  - has significant influence over the reporting municipality;
  - is a member of the management of the municipality or its controlling municipality.

Financial Statements for the year ended 30 June 2015

## Notes to the Financial Statements

#### 3. New standards and interpretations (continued)

- An municipality is related to the reporting municipality if any of the following conditions apply:
  - the municipality is a member of the same economic municipality (which means that each controlling municipality, controlled municipality and fellow controlled municipality is related to the others);
  - one municipality is an associate or joint venture of the other municipality (or an associate or joint venture of a member of an economic municipality of which the other municipality is a member);
  - both entities are joint ventures of the same third party;
  - one municipality is a joint venture of a third municipality and the other municipality is an associate of the third municipality;
  - the municipality is a post-employment benefit plan for the benefit of employees of either the municipality or an entity related to the municipality. If the reporting municipality is itself such a plan, the sponsoring employers are related to the municipality;
  - the municipality is controlled or jointly controlled by a person identified in (a); and
  - a person identified in (a)(i) has significant influence over that municipality or is a member of the management of that municipality (or its controlling municipality).

The standard furthermore states that related party transaction is a transfer of resources, services or obligations between the reporting municipality and a related party, regardless of whether a price is charged.

The standard elaborates on the definitions and identification of:

- Close member of the family of a person;
- Management;
- Related parties;
- · Remuneration; and
- Significant influence

The standard sets out the requirements, inter alia, for the disclosure of:

- Control;
- Related party transactions; and
- Remuneration of management

The effective date of the standard is for years beginning on or after 01 April 2016.

The municipality expects to adopt the standard for the first time in the 2017 financial statements.

The impact of this standard is currently being assessed.

#### GRAP 6 (as revised 2010): Consolidated and Separate Financial Statements

The definition of 'minority interest' has been amended to 'non-controlling interest', and paragraph .60 was added by the Improvements to the Standards of GRAP issued in November 2010. An municipality shall apply these amendments prospectively for annual financial periods beginning on or after the effective date [in conjunction with the effective date to be determined by the Minister of Finance for GRAP 105, 106 and 107]. If an municipality elects to apply these amendments earlier, it shall disclose this fact.

Paragraph .59 was amended by Improvements to the Standards of GRAP issued in November 2010. An municipality shall apply these amendments prospectively for annual financial periods beginning on or after the effective date [in conjunction with the effective date to be determined by the Minister of Finance for GRAP 105, 106 and 107] from the date at which it first applied the Standard of GRAP on Non-current Assets Held for Sale and Discontinued Operations. If an municipality elects to apply these amendments earlier, it shall disclose this fact.

The Standards of GRAP on Transfer of Functions Between Entities Under Common Control, Transfer of Functions Between Entities Not Under Common Control and Mergers amended paragraphs .03, .39, .47 to .50 and added paragraphs .51 to .58 and .61 to .62. An municipality shall apply these amendments when it applies the Standards of GRAP on Transfer of Functions Between Entities Under Common Control, Transfer of Functions Between Entities Not Under Common Control and Mergers.

An municipality shall apply this amendment for financial statements covering periods beginning on or after the effective date [in conjunction with the effective date to be determined by the Minister of Finance for GRAP 105, 106 and 107].

The municipality expects to adopt the amendment for the first time in the 2016 financial statements.

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

#### 3. New standards and interpretations (continued)

It is unlikely that the amendment will have a material impact on the municipality's financial statements.

#### GRAP 7 (as revised 2010): Investments in Associates

Paragraphs .03 and .42 were amended by the Improvements to the Standards of GRAP issued in November 2010. An municipality shall apply these amendments prospectively for annual financial periods beginning on or after the effective date [in conjunction with the effective date to be determined by the Minister of Finance for GRAP 105, 106 and 107]. If an municipality elects to apply these amendments earlier, it shall disclose this fact.

The Standards of GRAP on Transfer of Functions Between Entities Under Common Control, Transfer of Functions Between Entities Not Under Common Control and Mergers amended paragraphs .22, .28 and .38 and added paragraph .24. An municipality shall apply these amendments and addition when it applies the Standards of GRAP on Transfer of Functions Between Entities Under Common Control, Transfer of Functions Between Entities Not Under Common Control and Mergers.

An municipality shall apply this amendment for financial statements covering periods beginning on or after the effective date [in conjunction with the effective date to be determined by the Minister of Finance for GRAP 105, 106 and 107].

The municipality expects to adopt the amendment for the first time in the 2016 financial statements.

It is unlikely that the amendment will have a material impact on the municipality's financial statements.

## **GRAP32: Service Concession Arrangements: Grantor**

The objective of this Standard is: to prescribe the accounting for service concession arrangements by the grantor, a public sector municipality.

It furthermore covers: Definitions, recognition and measurement of a service concession asset, recognition and measurement of liabilities, other liabilities, contingent liabilities, and contingent assets, other revenues, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister set the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's financial statements.

#### **GRAP108: Statutory Receivables**

The objective of this Standard is: to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.

It furthermore covers: Definitions, recognition, derecognition, measurement, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister set the effective date for the standard.

It is unlikely that the standard will have a material impact on the municipality's financial statements.

The aggregate impact of the initial application of the statements and interpretations on the municipality's financial statements is expected to be as follows:

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Dand	2015	2014
Figures in Rand	2015	2014

#### 4. Investment property

		2015		2014			
	Cost / Valuation	Accumulated Car depreciation and accumulated impairment	rying value	Cost / Valuation	Accumulated depreciation and accumulated impairment	Carrying value	
Investment property	6 494 251	-	6 494 251	5 575 251	-	5 575 251	

#### Reconciliation of investment property - 2015

	Opening balance	Additions	Total
Investment property	5 575 251	919 000	6 494 251

#### Reconciliation of investment property - 2014

	Opening balance	Total
Investment property	5 575 251	5 575 251

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

Restrictions on the realisability of investment property or the remittance of revenue and proceeds of disposal are as follows:

Contractual obligations to purchase, construct or develop investment property or for repairs, maintenance or enhancements is as follows:

In the exceptional cases when the municipality have to measure investment property using the cost model in the Standard of GRAP on Property, Plant and Equipment when the municipality subsequently uses the fair value measurement, disclose the following:

- a description of the investment property,
- an explanation of why fair value cannot be determined reliably,
- if possible, the range of estimates within which fair value is highly likely to lie, and
- on disposal of investment property not carried at fair value:
  - the fact that the entity has disposed of investment property not carried at fair value,
  - the carrying amount of that investment property at the time of sale, and
  - the amount of gain or loss recognised.

## **Notes to the Financial Statements**

Figures in Rand

## 5. Property, plant and equipment

Land
Buildings
Infrastructure
Community
Other property, plant and equipment
Finance lease asset
Total

	2015		2014				
Cost / Valuation	Accumulated (depreciation and accumulated impairment	Carrying value	Cost / Valuation	Accumulated (depreciation and accumulated impairment	Carrying value		
406 978 438	(23 274 948)	383 703 490	390 737 316	(9 191 241)	381 546 075		
52 665 609	(18 331 091)	34 334 518	52 279 189	(15 854 098)	36 425 091		
607 515 091	(163 752 028)	443 763 063	565 528 807	(134 763 900)	430 764 907		
28 969 811	(9 099 796)	19 870 015	24 494 146	(7 801 416)	16 692 730		
19 149 414	(9 679 177)	9 470 237	23 383 107	(8 188 971)	15 194 136		
5 271 610	(4 178 780)	1 092 830	5 271 610	(3 124 458)	2 147 152		
1 120 549 973	(228 315 820)	892 234 153	1 061 694 175	(178 924 084)	882 770 091		

## **Notes to the Financial Statements**

Figures in Rand

## 5. Property, plant and equipment (continued)

Reconciliation of property, plant and equipment - 2015

	Opening balance	Additions	WIP Released	Disposals	Transfers	Correction of Error	Assets under construction Additions	Depreciation	Impairment loss	Total
Land	381 546 075	16 249 250	-	_	-	(8 128)	-	(14 083 707)	-	383 703 490
Buildings	36 425 091	-	-	_	-	-	386 421	(2 476 994)	-	34 334 518
Infrastructure	430 769 174	43 010 201	(43 573 863)	-	2 715 618	1 932 652	37 897 409	(28 610 998)	(377 130)	443 763 063
Community	16 692 730	4 475 664	-	_	-	-	-	(1 298 379)	-	19 870 015
Other property, plant and	15 195 214	2 182 410	(4 559 347)	(196 714)	(2 715 618)	(11 926)	1 426 318	(1 748 440)	(101 646)	9 470 251
equipment										
Finance lease assets	2 147 152	-	-	-	-	-	-	(1 054 322)	-	1 092 830
	882 775 436	65 917 525	(48 133 210)	(196 714)	-	1 912 598	39 710 148	(49 272 840)	(478 776)	892 234 167

## **Notes to the Financial Statements**

Figures in Rand

## 5. Property, plant and equipment (continued)

Reconciliation of property, plant and equipment - 2014

	Opening balance	Additions	WIP Released	Disposals/Tra C nsfers form WIP	orrection of Error	Assets under construction	Depreciation	Impairment loss	Impairment reversal	Total
Land	374 273 027	13 472 089	-	-	-	-	(6 199 041)	_	-	381 546 075
Buildings	39 493 169	394 737	-	(616 278)	22 168	-	(2 991 547)	(314 226)	437 068	36 425 091
Infrastructure	422 862 144	2 336 558	11 289 754	(6 790 953)	16 044	30 954 183	(28 308 280)	(2 019 808)	429 532	430 769 174
Community	18 277 746	-	-	(379 471)	74 774	449 557	(1 984 587)	(49 138)	303 850	16 692 731
Other property, plant and	12 603 943	254 586	1 916 654	(1 596 507)	37	3 438 934	(1 545 752)	(17 505)	140 824	15 195 214
equipment										
Finance lease assets	3 201 474	-	-	-	-	-	(1 054 322)	-	-	2 147 152
	870 711 503	16 457 970	13 206 408	(9 383 209)	113 023	34 842 674	(42 083 529)	(2 400 677)	1 311 274	882 775 437

## **Reconciliation of Work-in-Progress 2015**

	Included within Infrastructure	Included within Community	Included within Other PPE	Total
Opening balance	46 052 165	449 557	3 133 028	49 634 750
Additions/capital expenditure	37 897 409	-	1 812 739	39 710 148
Transferred to completed items	(43 573 863)	-	(4 559 346)	(48 133 209)
	40 375 711	449 557	386 421	41 211 689

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

### Property, plant and equipment (continued)

## Reconciliation of Work-in-Progress 2014

	Included within Infrastructure	Included within Community	Included within Other PPE	Total
Opening balance	23 792 769	-	4 326 367	28 119 136
Additions/capital expenditure	30 833 532	449 557	3 438 934	34 722 023
Other movements :	2 715 618	_	(2 715 618)	-
Transferred to completed items	(11 289 754)	-	(1 916 654)	(13 206 408)
	46 052 165	449 557	3 133 029	49 634 751

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

The Municipality does not own any heritage assets.

For more detail information about assets please refer to Appendix B.

## Intangible assets

		2015		2014			
	Cost / Valuation	Accumulated amortisation and accumulated impairment	Carrying value	Cost / Valuation	Accumulated C amortisation and accumulated impairment	Carrying value	
Computer software, other Servitudes	499 638 2 497 269	(269 064) -	230 574 2 497 269	1 344 400 2 497 269	(844 762)	499 638 2 497 269	
Total	2 996 907	(269 064)	2 727 843	3 841 669	(844 762)	2 996 907	

## Reconciliation of intangible assets - 2015

	Opening balance	Amortisation	Total
Computer software, other	499 638	(269 064)	230 574
Servitudes	2 497 269	-	2 497 269
	2 996 907	(269 064)	2 727 843

## Reconciliation of intangible assets - 2014

	Opening balance	Correction of error	Amortisation	Total
Computer software, other	-	768 702	(269 064)	499 638
Servitudes	2 497 269	-	-	2 497 269
	2 497 269	768 702	(269 064)	2 996 907

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

#### 7. Employee benefit obligations

#### Defined benefit plan

#### Post employment health care plan

The municipality provides certain post-retirement health care benefits by funding the medical aid contributions of qualifying retired members of the municipality. According to the rules of the Medical Aid Funds, with which the municipality is associated, a member (who is on the current Conditions of Service) is entitled to remain a continued member of such medical aid fund on retirement, in which case the municipality is liable for a certain portion of the medical aid membership fee. The municipality operates an unfunded defined benefit plan for these qualifying employees. The plan is treated as a defined benefit plan under GRAP 25. No other post-retirement benefits are provided to these employees.

The municipality makes monthly contributions for health care arrangements to the following Medical Aid Schemes:

- Bonitas
- Hosmed
- Keyhealth
- LA Health
- Samwumed

The post-employment health care benefit is a defined benefit plan, which is made up as follows:

Eligible in-service members Number of Principal Members Number Non-Members Average Age of Members Average Past Service Average number of dependants for In-Service Members Continuing Members Number of Principal Members Average Age of Members Average Employee Contributions	147 203 43 9 2 23 72 2 723	135 208 43 9 2 21 72 2 569
The liability in respect of past service has been estimated to be as follows: In-Service Members In-Services Non-Members Continuation Members	14 606 949 5 954 673 9 333 556 29 895 178	13 045 526 5 042 809 7 840 314 25 928 649
The amounts recognised in the statement of financial position are as follows:		
Carrying value Present value of the defined benefit obligation-partly or wholly funded	(29 895 178)	(25 928 649)
Non-current liabilities Current liabilities	(29 143 750) (751 428)	(25 281 249) (647 400)
	(29 895 178)	(25 928 649)

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
7. Employee benefit obligations (continued)		
Changes in the present value of the defined benefit obligation are as follows	:	
Opening balance Benefits paid Net expense recognised in the statement of financial performance	25 928 649 (647 400) 4 613 929	20 458 439 (528 276) 5 998 486
	29 895 178	25 928 649
Net expense recognised in the statement of financial performance		
Current service cost Interest cost Actuarial (gains) losses	1 771 935 2 336 560 505 434	1 154 478 1 826 651 3 017 357
	4 613 929	5 998 486
Key assumptions used		
Assumptions used at the reporting date:		
Discount rates used Expected rate of return on assets Expected rate of return on reimbursement rights Actual return on reimbursement rights	9.02 % 8.12 % 0.83 % 58	9.12 % 8.29 % 0.77 % 58

The basis used to determine the discount rate of return is as follow:

A discount rate of 9.02% (2014: 9.12%) per annum has been used. The corresponding index-linked yield at this term is 1.78% (2014: 1.72%).

The rate is calculated by using a weighted average of yields for the three components of the liability.

The employee benefit obligation was independently performed by ARCH Actuarial Consulting. The report was prepared by Chanan Weiss BSc FFA. Chanan is a Fellow of the Actuarial Society of South Africa.

## **Notes to the Financial Statements**

E B .	2015	2014
Figures in Rand	2015	2014

## **Employee benefit obligations (continued)**

#### Other assumptions

Changes in the present value of the defined benefit obligations for the current and previous four years are as follows:

		2015 R	2014 R	2013 R	2012 R	2011 R
Opening Balance		25 928 649	20 458 439	17 900 419	17 016 505	12 323 194
Benefit Paid		(647 400)	(528 276)	(471 720)	(482 616)	(483 562)
Net expense recognised in the Sta Financial Performance	atement of	4 <sup>613</sup> 929	5 998 486	3 029 740	1 366 530	5 <sup>176</sup> 873
Closing Balance		29 895 178	25 928 649	20 458 439	17 900 419	17 016 505
Experience adjustments on plan l	iabilities	452 000	1 739 000	1 075 000	(3 028 000)	3 597 000
The amounts recognised in the Statement of Financial Position are as follows:	2015	2014	201	3	2012	2011
Present value of the defined benefit obligations - partially of wholly funded	29 895 178	25 928 64	9 20 45	58 439 1	7 900 419	17 016 505

A one percent change in assumed health cost trends rates would have the following effects:

Sensitivity Analysis	Change	Current- Service Cost	Interest Cost	Total	% Change
Central Assumptions		1 771 900	2 336 600	4 108 500	- %
Health Care Inflations	+1%	2 153 800	2 711 700	4 865 500	18 %
	-1%	1 448 900	2 018 400	3 467 300	(16)%
Discount rate	+1%	1 442 900	2 227 500	3 670 400	(11)%
	-1%	2 206 400	2 452 700	4 659 100	13 %
Post-Retirement Mortality	-1yr	1 827 900	2 422 300	4 250 200	3 %
Average Retirement Age	-1yr	1 965 500	2 462 500	4 428 000	8 %
Continuation of membership at retirement	-10%	1 394 400	1 992 300	3 386 700	(18)%
		14 211 700	18 624 000	32 835 700	(3)%
8. Investments					
NTK				117 955	113 721
Fixed Deposit				4 056 573	900 000
Investments			_	<u>-</u>	2 705 000
			-	4 174 528	3 718 721
Current and Non-Current					
Current Investment				4 056 573	900 000
Non-current Investments				117 955	2 818 721
			-	4 174 528	3 718 721

Fixed deposits amounting to R900 000 (2014: R900 000) have been pledged to Magalies Water for a deposit. The Investment is renewable annualy.

Investments totalling R3 156 573 (2014: R2 705 000) were ceded to the DBSA. These investments serve as security for the long terms loans. The investment maturity date is 19 October 2015 and was reclassified as a current investment.

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

### Investments (continued)

NTK is unlisted share investment for the following shares as at 30 June 2014: Class 1 Normal shares 5000 @ R1 per share

Class 2 Preferencial shares 32 234 @ R1 per share

Class 3 Preferencial shares 77 919 @ R1 per share

	•				
NTK Shares 2015	Class 1 Normal Shares	Class 2 Preferencial Shares	Class 3 Preferencial Shares	Security Investments	Total
Opening Balance	5 000	28 156	77 919	2 646	113 721
Fair Value adjustments		4 078		156	4 234
	5 000	32 234	77 919	2 802	117 955
NTK Shares 2014	Class 1 Normal Shares	Class 2 Preferencial Shares	Class 3 Preferencial Shares	Security Investments	Total
Opening Balance	5 000	8 285	-	2 516	15 801
Fair Value Adjustment	-	19 871	77 919	131	97 921
	5 000	28 156	77 919	2 647	113 722
9. Current Receivables					
Deposit - Electricity				334 651	316 094
The deposit is held by Eskom	for bulk services rende	red to the municipa	ality.		
10. Inventories					
Consumable stores				6 251 292	5 217 262
Water Unsold Properties Held for Res	sale			109 120	87 548 919 000
Onsold i roperties rield for ives	Saic			0.200.440	
				6 360 412	6 223 810

#### **Stores**

There is only one centralize store within the municipality. The store consits mainly of maintenance items for the Water, Sanitation and Electricity departments as well as stationary and protective clothing for the municipality.

Figures in Rand		2015	2014
11. Receivables from exchange transactions			
Trade debtors		103 717 191	93 690 969
Provision for doubtful debts		(33 089 768)	(27 371 247)
Other receivables		5 883 917	5 117 686
Other receivables - new connections		868 485	257 349
	-	77 379 825	71 694 757
30 June 2015 Trade Receivables	Gross	Provision	Total
Electricity	13 144 502	(3 168 348)	9 976 154
Water	32 909 617	(12 141 836)	20 767 781
Sewerage	10 761 655	-	10 761 655
Refuse	8 120 481	(3 075 745)	5 044 736
VAT	14 130 463	(5 226 688)	8 903 775
Other	24 650 473	(9 477 151)	15 173 322
Subtotal	103 717 191	(33 089 768)	70 627 423
Other Receivables		,	
Other Receivables	5 883 917	-	5 883 917
Other Receivables - new connections	868 485	-	868 485
	110 469 593	(33 089 768)	77 379 825
30 June 2014 Trade Receivables	Gross	Provision	Total
Electricity	15 388 450	(3 038 047)	12 350 403
Water	29 489 608	(10 150 426)	19 339 182
Sewerage	8 133 415	-	8 133 415
Refuse	6 392 640	(2 232 455)	4 160 185
VAT	14 891 658	(5 079 337)	9 812 321
Other	19 395 198	(6 870 983)	12 524 215
Subtotal Other Receivables	93 690 969	(27 371 248)	66 319 721
Other Receivables	5 375 035	<u> </u>	5 375 035
	99 066 004	(27 371 248)	71 694 756

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

## 11. Receivables from exchange transactions (continued)

#### Trade and other receivables past due

Trade and other receivables which are less than 3 months past due are not considered to be impaired. At 30 June 2015, R 14 973 313 (2014: R 16 871 028.00) were past due but not impaired.

The ageing of amounts past due but not impaired is as follows:

1 month past due 2 months past due 3 months past due					9 786 270 5 187 043	129 929 11 824 491 4 916 607
2015 Gross Ageing per	Bus	siness	Farms	Government	Households	Industrial
Group Current 31 - 60 days 61 - 90 days 91 - 120 days 120 + days	4	812 247 93 902 206 874 353 702 282 544 <b>749 269</b>	12 371 6 937 6 890 5 619 121 946 <b>153 763</b>	1 256 952 682 112 314 760 166 310 2 081 640 4 501 774	5 543 060 2 874 679 3 340 593 3 440 103 70 076 652 85 275 087	420 579 46 802 45 448 39 013 632 015 1 183 857
2015 Gross Ageing per G	roup				Others	Sundry
Current 31 - 60 days 61 - 90 days 91 - 120 days 120 + days	·				710 777 485 297 351 640 180 368 2 844 889 4 <b>572 971</b>	Accounts 30 283 7 437 12 569 6 869 386 313
2014 Gross Ageing per Group		siness	Farms	Government	Household	Industrial
Current 31 - 60 days		256 654 019 392	5 314 3 780	746 876 294 677	4 777 485 2 830 272	615 694 565 870
61 - 90 days		557 246 430 160	3 374 2 805	296 153 239 683	3 361 938 2 257 737	760 207 317 017
91 - 120 days 120 + days		377 192	82 437	2 939 925	48 045 288	1 688 896
	20	640 644	97 710	4 517 314	61 272 720	3 947 684
2014 Gross Ageing per G	roup				Others	Sundry Accounts
Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days					542 932 190 973 157 083 93 638 1 919 468	12 019 11 644 6 540 181 010 99 590
					2 904 094	310 803
Current 31 - 60 days 61 - 90 days 91 - 120 days 121+ days	Electricity 4 007 531 1 537 202 1 039 579 753 196 5 806 994	Water 2 395 623 1 389 932 1 281 645 1 641 172 26 201 245	411 55 <sup>2</sup> 381 859 351 70 <sup>2</sup> 8 827 360	1 256 636 9 234 323 1 199 245 0 6 944 080	VAT 1 078 799 514 651 434 951 416 726 11 685 337	Other 1 028 936 924 193 906 417 829 945 20 960 982
_	13 144 502	32 909 617	10 761 65	8 120 481	14 130 464	24 650 473

Current 4 8 31 - 60 days 1 2 61 - 90 days 91 - 120 days 2 121 - 365 days 4 8	ctricity Wate   382 773	r Sewerag 802 759 5 456 408 8 433 503 7 221 378 4 270 6 082 8 182 8 133 4 de and other recei	22 299 34: 93 155 56: 42 138 93: 42 129 27: 16 3 437 06: 15 4 160 18:	2 374 524 3 368 578 8 240 810 7 926 355	Other 611 972 565 646 540 339 683 905 10 119 798  12 521 660  24 401 712 13 019 536 (10 050 001)  27 371 247  19 317 954 719 152 20 037 106
Current 4 8 31 - 60 days 1 2 61 - 90 days 9 9 - 120 days 4 8 12 3    Reconciliation of provision for Opening balance Provision for impairment Amounts written off as uncolled 12. Receivables from non-extra 12. Receivables from non-extra 14. Receivables from non-extra 15 - 60 days 16 - 90 days 17 - 120 days 17	382 773	802 759 5 456 408 8 433 503 7 221 378 4 270 6 082 8 8 133 4 de and other recei	22 299 34: 93 155 56: 42 138 93: 42 129 27: 16 3 437 06: 4 160 18:	902 054 374 524 368 578 240 810 7 926 355 9 812 321 27 371 247 17 625 183 (11 906 662) 33 089 768 24 046 069 745 004	611 972 565 646 540 339 683 905 10 119 798 12 521 660 24 401 712 13 019 536 (10 050 001) 27 371 247 19 317 954 719 152
31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days  Reconciliation of provision for the second form of t	249 120 831 226 480 1 229 458 678 622 333 353 15 125 350 404 19 339 or impairment of trace ctible  exchange transaction change revenue	456 408 8 433 503 7 221 378 4 270 6 082 8 8 133 4  de and other recei	93 155 56: 42 138 93: 42 129 27: 16 3 437 06: 15 4 160 18:	27 371 247 17 625 183 (11 906 662) 24 046 069 745 004	565 646 540 339 683 905 10 119 798 12 521 660 24 401 712 13 019 536 (10 050 001) 27 371 247 19 317 954 719 152
61 - 90 days 91 - 120 days 121 - 365 days  Reconciliation of provision for Opening balance Provision for impairment Amounts written off as uncolled  12. Receivables from non-ex Rates Other receivables from non-ex Receivables from non-ex Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others	226 480 1 229 458 678 622 333 353 15 125 350 404 19 339 or impairment of trace ctible  exchange transaction change revenue	433 503 74 221 378 4 270 6 082 8 8 133 4  de and other recei	138 93: 42 129 27: 16 3 437 06 15 4 160 18:	368 578 240 810 7 926 355 9 812 321  27 371 247 17 625 183 (11 906 662) 33 089 768  24 046 069 745 004	540 339 683 905 10 119 798 12 521 660 24 401 712 13 019 536 (10 050 001) 27 371 247 19 317 954 719 152
91 - 120 days 121 - 365 days  Reconciliation of provision for Opening balance Provision for impairment Amounts written off as uncolled  12. Receivables from non-ex Rates Other receivables from non-ex Receivables from non-ex Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others	158 678 622 15 125 125 125 19 339 or impairment of tracetible exchange transaction change revenue 158 158 159 159 159 159 159 159 159 159 159 159	221 378 4 270 6 082 8 182 8 133 4 de and other recei	129 276 16 3 437 06 15 4 160 18	24 046 069 74 026 355 9 812 321 27 371 247 17 625 183 (11 906 662) 33 089 768	683 905 10 119 798 12 521 660 24 401 712 13 019 536 (10 050 001) 27 371 247 19 317 954 719 152
Reconciliation of provision for Opening balance Provision for impairment Amounts written off as uncolled.  12. Receivables from non-ex.  Rates Other receivables from non-ex.  Receivables from non-ex.  Receivables from non-ex.  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per.  Group Business Farms Government Household Industrial Others	333 353 15 125 350 404 19 339 or impairment of tracectible exchange transaction change revenue  nge transactions	270 6 082 8 8 133 4 de and other recei	16 3 437 06 4 160 18	7 926 355  9 812 321  27 371 247 17 625 183 (11 906 662)  33 089 768  24 046 069 745 004	10 119 798  12 521 660  24 401 712 13 019 536 (10 050 001)  27 371 247  19 317 954 719 152
Reconciliation of provision for Opening balance Provision for impairment Amounts written off as uncolled  12. Receivables from non-ex Rates Other receivables from non-ex Receivables from non-excha The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others	as a section or impairment of tracectible exchange transaction change transactions	182 8 133 4 de and other recei	4 160 18	27 371 247 17 625 183 (11 906 662) 33 089 768 24 046 069 745 004	12 521 660  24 401 712 13 019 536 (10 050 001)  27 371 247  19 317 954 719 152
Reconciliation of provision for Opening balance Provision for impairment Amounts written off as uncolled  12. Receivables from non-ex  Rates Other receivables from non-ex  Receivables from non-excha The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others	or impairment of tracectible  Exchange transaction change revenue  Inge transactions	de and other recei	_	27 371 247 17 625 183 (11 906 662) 33 089 768 24 046 069 745 004	24 401 712 13 019 536 (10 050 001) 27 371 247 19 317 954 719 152
Opening balance Provision for impairment Amounts written off as uncolled  12. Receivables from non-ex  Rates Other receivables from non-ex  Receivables from non-excha The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per  Group Business Farms Government Household Industrial Others	etible  xchange transaction  change revenue  nge transactions	าร	vables	17 625 183 (11 906 662) 33 089 768 24 046 069 745 004	13 019 536 (10 050 001) <b>27 371 247</b> 19 317 954 719 152
Provision for impairment Amounts written off as uncolled  12. Receivables from non-ex Rates Other receivables from non-ex Receivables from non-excha The ageing of amounts past du Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others	xchange transaction change revenue nge transactions			17 625 183 (11 906 662) 33 089 768 24 046 069 745 004	13 019 536 (10 050 001) 27 371 247 19 317 954 719 152
Provision for impairment Amounts written off as uncolled  12. Receivables from non-ex  Rates Other receivables from non-ex  Receivables from non-excha  The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per  Group  Business Farms  Government Household Industrial Others	xchange transaction change revenue nge transactions			(11 906 662) 33 089 768 24 046 069 745 004	(10 050 001) <b>27 371 247</b> 19 317 954 719 152
Amounts written off as uncolled  12. Receivables from non-ex  Rates Other receivables from non-ex  Receivables from non-excha  The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per  Group  Business Farms Government Household Industrial Others	xchange transaction change revenue nge transactions			24 046 069 745 004	(10 050 001) <b>27 371 247</b> 19 317 954 719 152
Rates Other receivables from non-ex  Receivables from non-excha The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per  Group  Business Farms Government Household Industrial Others	change revenue			24 046 069 745 004	19 317 954 719 152
Rates Other receivables from non-ex  Receivables from non-excha The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per  Group Business Farms Government Household Industrial Others	change revenue			745 004	719 152
Other receivables from non-excha  Receivables from non-excha  The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per  Group  Business Farms Government Household Industrial Others	nge transactions	as follows:		745 004	719 152
Other receivables from non-excha  Receivables from non-excha  The ageing of amounts past du  Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per  Group  Business Farms Government Household Industrial Others	nge transactions	as follows:		745 004	719 152
The ageing of amounts past du Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others		as follows:		24 791 073	20 037 106
The ageing of amounts past du Current 31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others		as follows:			
31 - 60 days 61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others					
61 - 90 days 91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others				2 234 851	2 267 549
91 - 120 days 121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others				941 867	1 090 700
121 + days  30 June 2015 Ageing per Group Business Farms Government Household Industrial Others				908 268	986 551
30 June 2015 Ageing per Group Business Farms Government Household Industrial Others				834 176	891 400
Group Business Farms Government Household Industrial Others				19 126 906	14 081 754
Business Farms Government Household Industrial Others	Current	31 - 60 days	61 - 90 days	91 - 120 days	121 + days
Government Household Industrial Others	629 057	114 371	108 558	107 431	1 971 416
Government Household Industrial Others	54 214	48 260	50 046	41 991	520 043
Industrial Others	162 737	114 929	113 341	110 518	2 057 944
Industrial Others	969 714	543 929	514 300	467 816	12 945 462
Others	230 203	87 926	90 844	76 789	1 202 478
Sundry Accounts	188 906	32 433	31 160	29 612	429 341
•	20	20	20	20	221
	2 234 851	941 868	908 269	834 177	19 126 905
30 June 2014 Ageing per Group	Current	31 - 60 days	61 - 90 days	91 - 120 days	121 + days
Business	633 114	221 216	204 935	201 401	2 208 585
Farms	33 988	26 546	24 221	21 493	244 414
Government	142 900	136 623	135 535	83 922	1 330 602
Household	1 046 284	569 591	500 825	469 979	8 922 128
Industrial	. 0.0 =01	102 438	91 179	87 675	959 770
Others	173 378		20.025	26 930	416 256
Sundry Accounts		34 266	29 835		
	173 378	34 266 20	29 635		

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

### 12. Receivables from non-exchange transactions (continued)

## Receivables from non-exchange transactions impaired

As of 30 June 2015, other receivables from non-exchange transactions for Traffic Fines of R 70 120 (2014: R63 700) were impaired and provided for.

The amount of the provision was R 133 910 as of 30 June 2015 (2014: R 63 700).

30 June 2015 Reconciliation of Fines Traffic Fines	<b>Gross</b> 133 910	<b>Provision</b> (133 910)	Total -
30 June 2014 Reconciliation of Fines Traffic Fines	Gross 63 700	Provision (63 700)	Total -
Reconciliation of provision for impairment of Fines: Opening Balance Contribution to Provision		63 700 70 210 133 910	63 700 <b>63 700</b>
13. Cash and cash equivalents			
Cash and cash equivalents consist of:			
Cash on hand Bank balances Call deposits		2 800 6 473 675 6 984 817	2 800 6 918 215 27 847 762
		13 461 292	34 768 777

## The municipality had the following bank accounts

Account number / description		statement bala 30 June 2014	ances 30 June 2013		h book balance 30 June 2014	es 30 June 2013
Standard Bank Limited (Modimolle) - Current account 330506137	5 742 687	12 546 548	26 165 274	6 348 125	6 792 665	21 145 259
First National Bank (Modimolle) Current Account Number	-	-	-	-	-	4 142 073
Total	5 742 687	12 546 548	26 165 274	6 348 125	6 792 665	25 287 332
14. Housing Development Reserve  Opening / Closing balance 483 263 483 263  15. Other financial liabilities						
At amortised cost  Development Bank of Southern Africa  Account number 10467. Redemption date: 30 September 2017. Interest rate  12%. Payment terms 6 monthly.					674 088	893 401
Development Bank of Southern A Account number 13537. Redem month Jibar + Margin. Payment t	Africa ption date: 31 M		rest rate 3		701 672	849 392
					1 375 760	1 742 793

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
15. Other financial liabilities (continued)		
Total other financial liabilities	1 375 760	1 742 793
Non-current liabilities At amortised cost	981 567	1 375 707
Current liabilities At amortised cost	394 193	367 086
16. Finance lease obligation		
Minimum lease payments due - within one year - in second to fifth year inclusive	1 596 558 -	1 451 416 1 596 558
less: future finance charges	1 596 558 145 142	3 047 974 (409 035)
Present value of minimum lease payments	1 741 700	2 638 939
Present value of minimum lease payments due - within one year - in second to fifth year inclusive	1 451 416 -	1 187 522 1 451 416
	1 451 416	2 638 938
Non-current liabilities Current liabilities	1 451 416	1 451 417 1 187 522
	1 451 416	2 638 939
Finance cost recognised in the Statement of Financial Performance	263 894	169 562
The average lease term is 3 years and the effective borrowing rate is 9%. Interest rates arrangements have been entered into for the contingent rent. Obligations under finance to the leased asset.		
17. Unspent conditional grants and receipts		
Unspent conditional grants and receipts comprises of:		
Unspent conditional grants and receipts  Municipal Infrastructure Grant  Department of Energy	1 685 578 	23 298 789 168 933

1 685 578

23 467 722

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

#### 18. Provisions

#### Reconciliation of provisions - 2015

	Opening Balance	Change in discount factor	Total
Environmental rehabilitation	19 512 754	15 193 400	34 706 154
Long-service award	3 247 906	1 774 852	5 022 758
	22 760 660	16 968 252	39 728 912

#### Reconciliation of provisions - 2014

	Opening Balance	Change in discount factor	Total
Environmental rehabilitation Long-service award	5 691 728 2 333 903	13 821 026 914 003	19 512 754 3 247 906
· ·	8 025 631	14 735 029	22 760 660
Non-current liabilities Current liabilities	3	39 115 793 613 119	22 503 982 256 678
		39 728 912	22 760 660

#### **Environmental rehabilitation provision**

The provision for the rehabilitation of landfill sites relates to the legal obligation to rehabilitate landfill sites used for waste disposal. It is calculated as the present value of the future obligation.

30 June 2015 Escalation rate Useful life Remaining useful life Restoration area	Modimolle 7% 24 years 2 years 83 594 sqm	Mabatlane 7% 24 years 6 years 18 038 sqm
30 June 2014 Discount rate Escalation rate Useful life Remaining useful life Restoration area	Modimolle 7% 7% 24 years 2 years 6300 sqm	Mabatlane 7% 7% 24 years 1 years 5396 sqm

#### Long-service award

A long service award is granted to municipal employees for every five (5) years of service completed from five (5) years of service to fourty five (45) years of service inclusive. Employees are also entitled to receive a long service voucher upon reaching twenty five (25) years of service with a maximum value of half of the monthly salary of the recipient.

For the previous year (2014) the municipal employees were granted a long service award for every five (5) years of service completed from ten (10) years of service to fourty five (45) years of service inclusive. Employees were also entitled to receive a gold watch on the completion of twenty five (25) years of service and estimated value of the gold watch is R3500.00

The provision represents an estimate of the awards to which employees in the service of the municipality at 30 June 2015 may become entitled to in future, based on actuarial valuation performed at that date.

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

#### 18. Provisions (continued)

The most recent acturial valuations of plan assets and the present value of the unfunded defined benefit obligation were carried out as at 30 June 2015 by a member of the Actuarial Society of South Africa. The present value of the defined benefit obligation, and the related current service cost and past service cost, were measured using the Projected Unit Credit Method. No other long service benefits are provided by the Municipality.

The long-service award plans are defined benefit plans. As at year-end 350 employees were eligible for long-service awards.

The Long-Service award actuarial valuation was independently performed by ARCH Actuarial Consultants. The report was prepared by Chanan Weiss BSc FFA. Chanan Weiss is a Fellow of the Actuarial Society of South Africa.

The history of Liabilities, Assets and Experience Adjustment Present value of defined benefit obligation	2015 5 022 758	2014 3 247 906
History of Expererience Adjustments: Gains and Losses Liabilities: (Gain)/Loss	2015 384 864	2014 880 224
The Principal assumptions used for the purposes of the actuarial valuations were as follows:	2015	2014
Discount Rate Expected rate of salay increase Net effective discount rate	7.96 % 7.06 % 0.84 %	7.99 % 7.16 % 0.78 %
The amounts recognised in the Statement of Financial Position are as follows: Present value of Fund obligations	2015 5 022 758	2014 3 247 906
The amount recognised in the Statement of Financial Performance are as follows: Current service cost Interest cost Actuarial loss Expected employee benefit vesting Past-service cost recognised	2015 376 209 249 593 366 890 (256 678) 1 038 838	2014 261 221 159 049 792 877 (299 144)
	1 774 852	914 003
Reconciliation of the present value of defined benefit obligation to fair value of liability:	2015	2014
Balance at the beginning of year Current-service Cost Interest Cost Expected employee benefit vesting Actuarial Loss Past-service cost recognised	3 247 906 376 209 249 593 (256 678) 366 890 1 038 838 5 022 758	2 333 903 261 221 159 049 (299 144) 792 877 
19. Payables from exchange transactions		
Trade payables Payments received in advanced Retentions Other creditors Accrued leave pay	27 529 672 5 195 427 3 952 956 15 947 485 12 134 294 64 759 834	4 355 726 3 854 532 3 505 328 14 791 505 10 683 685 37 190 776

Figures in Rand	2015	2014
19. Payables from exchange transactions (continued)		
The movement in the leave pay accrual can be reconciled as follows:		
Opening balance	10 683 685	6 916 371
Contributions to provisions	1 667 353	4 157 563
Expenditure incurred	(216 744)	(390 249)
	12 134 294	10 683 685
20. VAT payable		
VAT payable	30 139 824	25 862 248
VAT is payable on the receipts basis. VAT is paid over to SARS only once the payr	ment is recieved from debto	rs.
21. Consumer deposits		
Electricity and water	3 767 170	3 668 359
No interest is paid on the consumer deposits.		
22. Revenue		
Service charges	133 533 826	122 769 235
Rental of facilities and equipment	190 320	558 025
Interest received (trading)	9 201 453	9 691 873
Agency services	3 941 305	2 421 498
Fair Value of Shares	4 234	97 921
Other income - (rollup)	7 898 917	7 536 075
Interest received - investment	1 768 997	2 712 028
Property rates Government grants & subsidies	30 372 063 108 641 143	27 774 000 105 807 536
Fines, Penalties and Forfeits	107 995	103 807 330
	295 660 253	279 470 991
The amount included in revenue arising from exchanges of goods or services are as follows:		
Service charges	133 533 826	122 769 235
Rental of facilities and equipment	190 320	558 025
Interest received (trading)	9 201 453	9 691 873
Agency services	3 941 305	2 421 498
Fair Value of Shares	4 234	97 921
Other income - (rollup) Interest received - investment	7 898 917 1 768 997	7 536 075 2 712 028
interest received - investment	156 539 052	145 786 655
	100 003 002	143 700 033
The amount included in revenue arising from non-exchange transactions is as follows:		
Taxation revenue Property rates	30 372 063	27 774 000
Transfer revenue	400 011 11=	105 005 505
Government grants & subsidies Fines, Penalties and Forfeits	108 641 143	105 807 536
Entak Panamak 300 PONAM	107 995	102 800
Tilles, I change and I offens	139 121 201	133 684 336

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
23. Property rates		
Rates received		
Residential Commercial State Small holdings and farms Church	12 269 568 14 186 374 1 266 216 2 642 419 7 486	11 269 037 12 940 613 1 179 093 2 377 465 7 792 27 774 000
Valuations		
Residential Commercial State Church Agricultural	37 075 874 095 7 578 235 165 798 036 000 2 317 320 504 38 035 221 342 85 804 687 106	34 796 747 740 5 995 823 757 737 194 000 24 420 000 34 015 718 552 <b>75 569 904 049</b>

Valuations on land and buildings are performed every 4 years. The last general valuation came into effect on 1 July 2013. Interim valuations are processed on an annual basis to take into account changes in individual property values due to alterations and subdivisions.

## 24. Service charges

Sale of electricity Sale of water	79 782 710 35 980 509	78 216 863 27 616 138
Refuse removal	6 853 031	6 256 184
Sewerage and sanitation charges	10 917 576	10 680 050
	133 533 826	122 769 235

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
25. Government grants and subsidies		
Operating grants		
Equitable share	58 641 932	57 283 000
Financial Management Grant	1 481 560	1 497 228
Municipal Systems Improvement Grant	934 000	890 000
Municipal Infrastructure Grant	1 456 211	1 561 920
Extended Public Works Programme	1 502 000	1 000 000
	64 015 703	62 232 148
Capital grants		
Financial Management Grant	118 440	52 772
Municipal Infrastructure Grant	39 507 000	29 175 018
Department of Energy Grants	5 000 000	14 347 598
	44 625 440	43 575 388
	108 641 143	105 807 536

#### **Equitable Share**

In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members.

All registered indigents receive a monthly subsidy which is funded from the grant.

#### **Financial Management Grant**

Current-year receipts Conditions met - transferred to revenue	1 600 000 (1 600 000)	1 550 000 (1 550 000)
	-	-

To promote and support reforms in financial management by building capacities in municipalities to implements the Municipal Finance Management Act (MFMA).

Conditions still to be met - remain liabilities (see note 17).

## **Municipal Systems Improvement Grant**

Current-year receipts	934 000	890 000
Conditions met - transferred to revenue	(934 000)	(890 000)
	-	-

To assit municipalities to build in-house capacity to perform their functions and stabilise institutional and governance systems as required in the Municipal Systems Act (MSA) and related legislation, polities and the local government turnaroud strategy.

Conditions still to be met - remain liabilities (see note 17).

#### **Municipal Infrastructure Grant**

Balance unspent at beginning of year	23 298 789	16 664 727
Current-year receipts	19 350 000	37 371 000
Conditions met - transferred to revenue	(40 963 211)	(30 736 938)
	1 685 578	23 298 789

To provide specific capital finance for the basic municipal infrastructural backlog for poor household, micro enterprise and social institution servicing poor comunities.

Conditions still to be met - remain liabilities (see note 17).

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
25. Government grants and subsidies (continued)		
Department of Energy		
Balance unspent at beginning of year	168 933	7 216 531
Current-year receipts Conditions met - transferred to revenue	5 000 000 (5 000 000)	7 300 000 (14 347 598)
Amount paid back to National Revenue Fund	(168 933)	168 933

To implement the Integrated National Electrification Programme (INEP) by providing capital subsidies to municipalities to address the electrification backlog of occupied residential dwellings, clinics and the installation of bulk infrastructure and rehabilitation and refurbishment of electricity infrastructure in order to improve quality of supply.

Conditions still to be met - remain liabilities (see note 17).

## Changes in level of government grants

Based on the allocations set out in the Division of Revenue Act, (Act no 1 of 2015), no significant changes in the level of government grant funding are expected over the forthcoming 3 financial years.

#### 26. Other revenue

Fair value of Shares Other income - (rollup)	4 234 7 898 917	97 921 7 536 075
	7 903 151	7 633 996
27. Other income		
Fire Brigade	2 591 859	1 820 549
Photo Copies	-	379
Cemetery Fees	199 499	180 976
Continous Members Medical Aid Contributions	110 558	194 541
Connection and Reconnection Fees	2 943 597	3 010 221
Sundry Income	108 824	278 432
Building Fees	107 409	120 477
Repayments LGSETA	184 950	105 610
Hawkers Permits	2 266	647
Sub Division Applications	49 384	35 827
Membership Fees	13 718	17 213
Insurance Claims	13 065	-
Clearance and Valuation Certificate	155 454	170 554
Bulk Contributions	1 176 402	1 462 312
Surplus Cash	215	308
Tender Documents	195 296	84 887
Advertising Boards	34 421	38 142
Sale of Erven	12 000	15 000
	7 898 917	7 536 075

Auditors Fees         3 246 161         2           Bank charges         736 994         2           Cleaning         112 495         12 495           Commission paid         1 344 241         1           Consulting and professional fees         6 408 809         4           Entertainment         19 379         1           Insurance         1019 623         1           Conferences and seminars         11 405         1           IT expenses         33 951         4           Marketing         12 214         1           Publications         52 235         3           Motor vehicle expenses         6 380 291         3           Postage and courier         938         9           Printing and stationery         1 557 067         1           Promotions         9 489         1           Protective clothing         289 057         2           Subscriptions and membership fees         1 098 010         1           Telphone and fax         1 80 231         1           Training         36 145         1           Training         36 145         1           Traivel - local         128 174         1 <t< th=""><th>igures in Rand</th><th>2015</th><th>2014</th></t<>	igures in Rand	2015	2014
Auditors Fees         3 246 161         2           Bank charges         736 994           Cleaning         112 495           Commission paid         1 344 241           Consulting and professional fees         6 408 809         4           Entertainment         91 379         1           Insurance         1019 623         1           Conferences and seminars         114 405         1           IT expenses         33 951         4           Marketing         172 514         4           Publications         52 235         4           Motor vehicle expenses         6 380 291         3           Postage and courier         938         9           Portiting and stationery         1 557 067         1           Promotions         9 489         9           Protective clothing         289 057         2           Subscriptions and membership fees         1 098 010         1           Telephone and fax         1 820 231         1           Travel - local         1 283 174         1           Refuse Bags         3 722         0           Other expenses         3 083 214         2           Job Evaluation <t< td=""><td>8. General expenses</td><td></td><td></td></t<>	8. General expenses		
Bank charges         736 994           Cleaning         112 495           Commission paid         1 344 241           Consulting and professional fees         6 408 809         4           Enthertainment         91 379           Insurance         1 019 623           Conferences and seminars         1 019 623           IT expenses         33 951           Marketing         172 514           Publications         52 235           Motor vehicle expenses         6 380 291         3           Postage and courier         938         9           Printing and stationery         1 557 067         1           Promotions         9 489         9           Protective clothing         289 057         1           Subscriptions and membership fees         1 088 010         1           Telephone and fax         1 820 231         1           Transport and freight         -         -           Training         3 16 145         1           Travel Local         1 283 174         1           Refuse Bags         8 772         0           Other expenses         3 083 214         2           Job Evaluation         15 000         <	dvertising	333 470	467 559
Cleaning Commission paid         112 495           Commission paid         1344 241           Consulting and professional fees         6 408 809         4           Entertainment         91 379         1           Insurance         1019 623         1           Conferences and seminars         114 405         1           IT expenses         33 951         1           Marketing         172 514         1           Publications         52 235         Motor vehicle expenses         6 380 291         3           Postage and courier         938         1         9         89           Portage and stationery         1557 067         1<	auditors Fees	3 246 161	2 953 861
Commission paid         1 344 241           Consulting and professional fees         6 408 809         4           Entertainment         91 379         1           Insurance         1 019 623         1           Conferences and seminars         114 405         1           IT expenses         33 951         4           Marketing         172 514         4           Publications         52 235         3           Motor vehicle expenses         6 380 291         3           Postage and courier         938         9           Printing and stationery         1 557 067         1           Promotions         9 489         9         689         9         189           Protective clothing         289 057         1	ank charges	736 994	623 912
Consulting and professional fees         6 408 809         4           Entertainment         91 379         1019 623           Conferences and seminars         114 405         11           IT expenses         33 961         33 961           Marketing         172 514         125 514           Publications         52 235         5           Motor vehicle expenses         6 380 291         3           Postage and courier         938         7           Promotions         9 489         7           Promotions         9 489         7           Protective clothing         289 057         1           Subscriptions and membership fees         1 098 010         1           Telephone and fax         1 820 231         1           Training         316 145         1           Training         316 145         1           Training         1 283 174         1           Refuse Bags         8 772         2           Other expenses         3 83 214         2           Job Evaluation         15 000         2           Council committee         1 079 662         1           Funeral assistance         22 500         1 <td>Cleaning</td> <td>112 495</td> <td>109 372</td>	Cleaning	112 495	109 372
Entertainment         91 379           Insurance         1 019 623           Conferences and seminars         114 405           IT expenses         33 951           Marketing         172 514           Publications         52 235           Motor vehicle expenses         6 380 291         3           Postage and courier         938         7           Promotions         9 489         9           Promotions         9 489         9           Protective clothing         289 057         1           Subscriptions and membership fees         1 098 010         1           Telephone and fax         1 820 231         1           Transport and freight         1         1           Travel - local         1 820 231         1           Taylor - Local         1 820 231         1           Travel - local         1 820 231         1           Travel - local         1 820 231         1           Travel - local         1 820 231         1           Use by	Commission paid	1 344 241	897 146
Insurance         1 019 623           Conferences and seminars         1114 405           IT expenses         33 951           Marketing         172 514           Publications         52 225           Motor vehicle expenses         6 380 291         3           Postage and courier         938         3           Printing and stationery         1 557 067         1           Promotions         9 489         1           Protective clothing         289 057         289 057           Subscriptions and membership fees         1 098 010         1           Telephone and fax         1 202 21         1           Training         316 145         1           Travel - local         1 283 174         1           Refuse Bags         8 772         2           Other expenses         3 083 214         2           Job Evaluation         15 000         15 000           Council committee         1 079 662         1           Funeral assistance         22 500         2           Special Projects         229 066         2           Chemicals         3 0 161         3           Municipal Strategy         120 345         1     <	Consulting and professional fees	6 408 809	4 184 091
Conferences and seminars       114 405         IT expenses       33 951         Marketing       172 514         Publications       52 235         Motor vehicle expenses       6 380 291       3         Postage and courier       938         Printing and stationery       1 557 067       1         Promotions       9 489         Protective clothing       289 057       1         Subscriptions and membership fees       1 098 010       1         Telephone and fax       1 820 231       1         Training       316 145       1         Travilla       3 16 145       1         Travilla       1 283 174       1         Refuse Bags       8 772       0         Other expenses       3 083 214       2         Job Evaluation       1 5000       0         Council committee       1 079 662       1         Funcal assistance       22 500       1	Intertainment	91 379	128 207
IT expenses         33 951           Marketing         172 514           Publications         52 235           Motor vehicle expenses         6 380 291         3           Postage and courier         938           Printing and stationery         1 557 067         1           Promotions         9 489           Protective clothing         289 057           Subscriptions and membership fees         1 098 010           Telephone and fax         1 820 231         1           Training         3 61 45         1           Training         3 16 145         1           Training         3 83 274         1           Refuse Bags         8 772         0           Other expenses         3 083 274         2           Job Evaluation         1 500         2           Council committee         1 079 662         1           Funeral assistance         229 006         1           Special Projects         229 006         1           Chemicals         1 570 563         1           Municipal Strategy         120 345         1           Disaster Management         30 521         1           Material and Stock	nsurance	1 019 623	769 178
Marketing     172 514       Publications     52 235       Motor vehicle expenses     6 380 291       Postage and courier     938       Printing and stationery     1 557 067       Promotions     9 489       Protective clothing     289 057       Subscriptions and membership fees     1 098 010       Telephone and fax     1 820 231     1       Transport and freight     -     -       Training     316 145     -       Travel - local     1 283 174     1       Refuse Bags     8 772     0ther expenses     3 083 214     2       Job Evaluation     15 000     0     0       Council committee     1079 662     1       Funeral assistance     22 500     5       Special Projects     229 066     1       Chemicals     1570 563     1       Municipal Strategy     120 345     1       Disaster Management     30 161     30 521       Material and Stock     -     -       Cocupational Health and Safety     37 580     1       Municipal Programs     116 033     1       Performance Management     -     -       Programming     234 597     5       Master Plan     234 597 <t< td=""><td>Conferences and seminars</td><td>114 405</td><td>172 200</td></t<>	Conferences and seminars	114 405	172 200
Publications         52 235           Motor vehicle expenses         6 380 291         3           Postage and courier         938           Printing and stationery         1 557 067         1           Promotions         9 489           Protective clothing         289 057           Subscriptions and membership fees         1 098 010           Telephone and fax         1 820 231         1           Training         316 145         1           Travel - local         1 283 174         1           Refuse Bags         8 772         2           Other expenses         3 083 214         2           Job Evaluation         15 000         2           Council committee         1 079 662         1           Funeral assistance         22 500         2           Special Projects         229 066         2           Chemicals         1 570 563         1           Municipal Strategy         120 345         1           Disaster Management         30 161         30 521           Material and Stock         -         -           Occupational Health and Safety         3 7 580           Municipal Programs         116 033	Γexpenses	33 951	335 299
Motor vehicle expenses         6 380 291         3           Postage and courier         938           Printing and stationery         1 557 067         1           Promotions         9 489         1           Protective clothing         289 057         289 057           Subscriptions and membership fees         1 098 010         1           Telephone and fax         1 820 231         1           Transport and freight         -         -           Training         316 145         -           Travel - local         1 283 174         1           Refuse Bags         8 772         -           Other expenses         3083 214         2           Job Evaluation         15 000         -           Council committee         1 079 662         1           Funeral assistance         22 500         Special Projects         22 500           Special Projects         229 066         -           Chemicals         1 570 563         1           Municipal Strategy         120 345           Disaster Management         -         -           Bursaries         90 800         EAP Referals         30 521           Material and Stock         -<	Marketing 1	172 514	148 664
Postage and courier         938           Printing and stationery         1 557 067         1 Promotions         9 489           Protective clothing         289 057         Subscriptions and membership fees         1 098 010           Telephone and fax         1 820 231         1           Transport and freight         -         -           Training         316 145         -           Travel - local         1 283 174         1           Refuse Bags         8 772         -           Other expenses         3 083 214         2           Job Evaluation         15 000         -           Council committee         1 079 662         1           Funeral assistance         22 500         2           Special Projects         229 066         -           Chemicals         1 570 563         1           Municipal Strategy         120 345         1           Disaster Management         30 161         1           Bursaries         90 800         EAP Referals         30 521           Material and Stock         -         -           Occupational Health and Safety         3 7 580           Municipal Programs         11 603         1	Publications		105 578
Printing and stationery         1 557 067 Promotions         1 557 067 Promotions         1 8489 Protective clothing         288 057 Protective clothing         288 057 Protective clothing         1 098 010 Protective clothing         1 200 231 Protective clothing         1 1 280 231 Protective clothing         1 1 280 231 Protective clothing         2 280 23 Protective clothing         2 280 23 Protective clothing </td <td>Notor vehicle expenses</td> <td>6 380 291</td> <td>3 789 730</td>	Notor vehicle expenses	6 380 291	3 789 730
Promotions         9 489           Protective clothing         289 057           Subscriptions and membership fees         1 098 010           Telephone and fax         1 820 231         1           Transport and freight         -           Training         316 145           Travel - local         1 283 174         1           Refuse Bags         8 772           Other expenses         3 083 214         2           Job Evaluation         15 000         20 000           Council committee         1 079 662         1           Funeral assistance         22 500         22 500           Special Projects         229 066         20 60           Chemicals         1 570 563         1           Municipal Strategy         120 345         1           Disaster Management         30 161         1           Bursaries         90 800         24 80           EAP Referals         30 521         4           Material and Stock         -         -           Occupational Health and Safety         37 580         4           Municipal Programs         116 033         1           Performance Management         -         - <tr< td=""><td>ostage and courier</td><td>938</td><td>1 760</td></tr<>	ostage and courier	938	1 760
Protective clothing         289 057           Subscriptions and membership fees         1 098 010           Telephone and fax         1 820 231         1           Trainsport and freight         -         -           Training         316 145         -           Travel - local         1 283 174         1           Refuse Bags         8 772         -           Other expenses         3 083 214         2           Job Evaluation         1 5000         -           Council committee         1 079 662         1           Funeral assistance         22 500         -           Special Projects         229 066         -           Chemicals         1 570 563         1           Municipal Strategy         120 345         -           Disaster Management         30 161         -           Bursaries         90 800         -           EAP Referals         30 521         -           Material and Stock         -         -           Occupational Health and Safety         37 580         -           Municipal Programs         116 033         -           Performance Management         -         -           Long Service Awa	rinting and stationery	1 557 067	1 813 001
Subscriptions and membership fees       1 098 010         Telephone and fax       1 820 231       1         Transport and freight       -       -         Training       316 145       -         Travel - local       1 283 174       1         Refuse Bags       8 772       -         Other expenses       3 083 214       2         Job Evaluation       15 000       -         Council committee       1 079 662       1         Funeral assistance       22 500       -         Special Projects       229 066       -         Chemicals       1 570 563       1         Municipal Strategy       120 345       -         Disaster Management       30 161       -         Bursaries       90 800       -         EAP Referals       30 521       -         Municipal Strategy       30 521       -         Material and Stock       -       -         Occupational Health and Safety       3 580       -         Municipal Programs       116 033       -         Performance Management       -       -         Long Service Awards       -       -         Master Plan       20	Promotions	9 489	66 977
Telephone and fax Transport and freight         1 820 231         1 Transport and freight         1 828 174         1 7 316 145         1 7 316 145         1 283 174         1 8 772         1 8 772         1 8 772         1 283 174         1 8 772         1 2 3 174         1 8 772         1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Protective clothing	289 057	310 280
Transport and freight       -	Subscriptions and membership fees	1 098 010	843 018
Training       316 145         Travel - local       1 283 1774       1         Refuse Bags       8 772       1         Other expenses       3 083 214       2         Job Evaluation       15 000       15 000         Council committee       1 079 662       1         Funeral assistance       22 500       1         Special Projects       229 066       1         Chemicals       1 570 563       1         Municipal Strategy       120 345       1         Disaster Management       30 161       1         Bursaries       90 800       1         EAP Referals       30 521       Material and Stock       -         Occupational Health and Safety       37 580       3         Municipal Programs       116 033       1         Performance Management       -       -         Programming       1 310 612       1         Long Service Awards       -       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -       -         Test Water Samples       264 849         Valuation Cost       774 860 <tr< td=""><td></td><td>1 820 231</td><td>1 927 974</td></tr<>		1 820 231	1 927 974
Travel - local         1 283 174         1           Refuse Bags         8 772         0           Other expenses         3 083 214         2           Job Evaluation         15 000         15 000           Council committee         1 079 662         1           Funeral assistance         22 500         Special Projects         229 066           Chemicals         1 570 563         1           Municipal Strategy         120 345         1           Disaster Management         30 161         1           Bursaries         90 800         2           EAP Referals         30 521         1           Material and Stock         -         -           Occupational Health and Safety         37 580         3           Municipal Programs         116 033         1           Performance Management         -         -           Programming         1 310 612         1           Long Service Awards         -         -           Master Plan         234 597           SMME and Co-Op Development         20 813           Seeds and Plants         -         -           Test Water Samples         264 849           Valuation Cos	ransport and freight	-	100 276
Refuse Bags       8 772         Other expenses       3 083 214       2         Job Evaluation       15 000       15 000         Council committee       1 079 662       1         Funeral assistance       22 500       5         Special Projects       229 066       1         Chemicals       1 570 563       1         Municipal Strategy       120 345       1         Disaster Management       30 161       1         Bursaries       90 800       1         EAP Referals       30 521       1         Material and Stock       -       -         Occupational Health and Safety       37 580       1         Municipal Programs       116 033       1         Performance Management       -       -         Programming       1 310 612       1         Long Service Awards       -       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -       -         Public Participation <td>0</td> <td></td> <td>484 389</td>	0		484 389
Other expenses       3 083 214       2         Job Evaluation       15 000         Council committee       1 079 662       1         Funeral assistance       22 500         Special Projects       229 066         Chemicals       1 570 563       1         Municipal Strategy       120 345       1         Disaster Management       30 161       1         Bursaries       90 800       2         EAP Referals       30 521       4         Material and Stock       -       -         Occupational Health and Safety       37 580       4         Municipal Programs       116 033       -         Performance Management       -       -         Programming       1 310 612       1         Long Service Awards       -       -         Master Plan       234 597       SMME and Co-Op Development       20 813         Seeds and Plants       -       -         Test Water Samples       264 849       Valuation Cost       774 860         Youth Volunteer ID       -       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS <td>ravel - local</td> <td></td> <td>1 902 516</td>	ravel - local		1 902 516
Job Evaluation         15 000           Council committee         1 079 662         1           Funeral assistance         22 500         1           Special Projects         229 066         1           Chemicals         1 570 563         1           Municipal Strategy         120 345         1           Disaster Management         30 161         1           Bursaries         90 800         1           EAP Referals         30 521         1           Material and Stock         -         -           Occupational Health and Safety         37 580         16 033           Municipal Programs         116 033         1           Performance Management         -         -           Programming         1 310 612         1           Long Service Awards         -         -           Master Plan         234 597         5           SMME and Co-Op Development         20 813         5           Seeds and Plants         -         -           Test Water Samples         264 849         Valuation Cost         774 860           Youth Volunteer ID         -         -           Public Participation         112 360         1			65 567
Council committee       1 079 662       1         Funeral assistance       22 500         Special Projects       229 066         Chemicals       1 570 563       1         Municipal Strategy       120 345         Disaster Management       30 161         Bursaries       90 800         EAP Referals       30 521         Material and Stock       -         Occupational Health and Safety       37 580         Municipal Programs       116 033         Performance Management       -         Programming       1 310 612       1         Long Service Awards       1         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200			2 669 013
Funeral assistance         22 500           Special Projects         229 066           Chemicals         1 570 563         1           Municipal Strategy         120 345           Disaster Management         30 161           Bursaries         90 800           EAP Referals         30 521           Material and Stock         -           Occupational Health and Safety         37 580           Municipal Programs         116 033           Performance Management         -           Programming         1 310 612         1           Long Service Awards         -           Master Plan         234 597         SMME and Co-Op Development         20 813           Seeds and Plants         -         -           Test Water Samples         264 849         Valuation Cost         774 860           Youth Volunteer ID         -         -           Public Participation         112 360         1           Vehicle Rental         -         1           GIS         192 200         -			-
Special Projects       229 066         Chemicals       1 570 563       1         Municipal Strategy       120 345       1         Disaster Management       30 161       1         Bursaries       90 800       EAP Referals       30 521         Material and Stock       -       -         Occupational Health and Safety       37 580       -         Municipal Programs       116 033       -         Performance Management       -       -         Programming       1 310 612       1         Long Service Awards       -       -         Master Plan       234 597       SMME and Co-Op Development       20 813         Seeds and Plants       -       -         Test Water Samples       264 849       Valuation Cost       774 860         Youth Volunteer ID       -       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200	Council committee	1 079 662	1 097 220
Chemicals       1 570 563       1         Municipal Strategy       120 345       1         Disaster Management       30 161       1         Bursaries       90 800       1         EAP Referals       30 521       1         Material and Stock       -       -         Occupational Health and Safety       37 580       -         Municipal Programs       116 033       -         Performance Management       -       -         Programming       1 310 612       1         Long Service Awards       -       -         Master Plan       234 597       5         SMME and Co-Op Development       20 813       5         Seeds and Plants       -       -         Test Water Samples       264 849       Valuation Cost       774 860         Youth Volunteer ID       -       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200			52 500
Municipal Strategy       120 345         Disaster Management       30 161         Bursaries       90 800         EAP Referals       30 521         Material and Stock       -         Occupational Health and Safety       37 580         Municipal Programs       116 033         Performance Management       -         Programming       1 310 612       1         Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200			590 509
Disaster Management       30 161         Bursaries       90 800         EAP Referals       30 521         Material and Stock       -         Occupational Health and Safety       37 580         Municipal Programs       116 033         Performance Management       -         Programming       1 310 612       1         Long Service Awards       -       -         Master Plan       234 597       SMME and Co-Op Development       20 813         Seeds and Plants       -       -         Test Water Samples       264 849       Valuation Cost       774 860         Youth Volunteer ID       -       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200			1 391 816
Bursaries       90 800         EAP Referals       30 521         Material and Stock       -         Occupational Health and Safety       37 580         Municipal Programs       116 033         Performance Management       -         Programming       1 310 612       1         Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200			286 185
EAP Referals       30 521         Material and Stock       -         Occupational Health and Safety       37 580         Municipal Programs       116 033         Performance Management       -         Programming       1 310 612       1         Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200	isaster Management		61 313
Material and Stock       -         Occupational Health and Safety       37 580         Municipal Programs       116 033         Performance Management       -         Programming       1 310 612       1         Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200			240 906
Occupational Health and Safety       37 580         Municipal Programs       116 033         Performance Management       -         Programming       1 310 612       1         Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       1         GIS       192 200		30 521	28 678
Municipal Programs       116 033         Performance Management       -         Programming       1 310 612       1         Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       1         GIS       192 200		-	157
Performance Management       -         Programming       1 310 612       1         Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       1         GIS       192 200			43 710
Programming       1 310 612       1         Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       1         GIS       192 200		116 033	298 697
Long Service Awards       -         Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200	<u> </u>	-	320 829
Master Plan       234 597         SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200		1 310 612	1 556 114
SMME and Co-Op Development       20 813         Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200		-	38 682
Seeds and Plants       -         Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200			778 294
Test Water Samples       264 849         Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200		20 813	28 000
Valuation Cost       774 860         Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200		-	3 140
Youth Volunteer ID       -         Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200       -			286 117
Public Participation       112 360       1         Vehicle Rental       -       1         GIS       192 200       -		774 860	372 357
Vehicle Rental - 1 GIS - 192 200		-	54 093
GIS		112 360	1 200 978
		-	1 418 745
25 705 407 - 05	Cla	192 200	
35 /65 18/ 35		35 765 187	35 018 608

Figures in Rand	2015	2014
29. Employee related costs		
Employee related costs - Salaries and Wages Other Employee Related Costs Employee related costs - Contributions for UIF, Pensions and Medical Aids Travel, motor car, accommodation, subsistence and other allowances Overtime payments Housing benefits and allowances Cell Phone Allowance	69 701 308 5 129 593 16 569 837 4 970 821 6 163 886 1 030 410 9 655 103 575 510	60 672 038 8 845 353 14 040 192 3 371 657 5 359 679 937 096 8 018 93 234 033
Pomunoration of municipal manager		
Remuneration of municipal manager		
Annual Remuneration Car Allowance Contributions to UIF, Medical and Pension Funds	900 372 125 432 209 269	403 879 50 000 93 743
	1 235 073	547 622
The Municipal Manager was appointed from 1 January 2014.		
Remuneration of chief finance officer		
Annual Remuneration Car Allowance Contributions to UIF, Medical and Pension Funds	759 086 93 866 176 633	760 202 101 597 162 827
	1 029 585	1 024 626
The CFO resigned during 2014/2015 financial year, the last day in office was 30 June 2015.		
Manager Corporate Services		
Annual Remuneration Car Allowance Contributions to UIF, Medical and Pension Funds	526 896 158 370 166 760 <b>852 026</b>	518 598 151 445 155 003 <b>825 046</b>
Manager Social Services		
Annual Remuneration Car Allowance Contributions to UIF, Medical and Pension Funds	28 207 7 500 8 426 44 133	- - -
The Manager Social Services was appointed from 1 June 2015.		
Manager Technical Services		
Annual Remuneration Car Allowance Contributions to UIF, Medical and Pension Funds	529 505 134 065 149 488	520 525 162 190 122 826
	813 058	805 541

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
30. Remuneration of councillors		
Clir Lekalakala (Mayor)	749 132	708 439
Cllr Kekana (Exco Member)	566 063	545 792
Cllr Fereira (Exco Member)	321 034 613 656	290 098 570 594
Cllr Sebolai (Speaker) Cllr Mashitsho (Chief Whip)	566 450	570 594 546 940
Clir Botes (Chairperson: Budget and Treasury)	300 430	294 047
Clir Nel	239 051	229 693
Cllr Mashaba (Chairperson: MPAC)	300 812	305 579
Cllr Nyama	239 051	229 693
Cllr Khanya	249 737	227 824
Cllr Mojela (Chairperson: Technical Services)	300 809	291 032
Cllr Marutha (Chairperson: Social Services)	300 809	291 032
Cllr Ledwaba	257 958	236 056
Cllr Moropene	240 506	229 693
Cllr Sebelebele	239 051	229 693
Cllr Motshegoa (Chairperson: Planning)	300 809	286 840
Cllr Olifant (Chairperson: Corporate Portfolio)	317 354	286 371
Cllr Laubscher	239 062	135 075
Cllr van Aswegen (Exco member:July'14 - Aug'14)		45 996
	6 342 157	5 980 487

#### In-kind benefits

The Mayor, Speaker, Chief Whip and one Executive Committee Member are full-time. The Mayor, Speaker and Chief Whip is provided with an office and secretarial support at the cost of the Council.

The Mayor has use of the Council owned vehicle for official duties.

## 31. Investment earned - external investments

Interest revenue Bank Eskom deposit	1 750 440 18 557	2 695 350 16 678
	1 768 997	2 712 028
32. Depreciation and amortisation		
Property, plant and equipment Intangible assets	49 272 839 269 064	41 850 071 269 064
	49 541 903	42 119 135
33. Impairment of assets		
Impairments Property, plant and equipment Assets were impaired according to specific indicators including: Vandalism, physical damage, discontinued assets and assets that became idle.	478 776	2 400 677

The main classes of assets affected by impairment losses are:

Infrastructure

Other Assets

Figures in Rand	2015	2014
34. Finance costs		
Finance leases	263 894	200 383
Current borrowings	167 912 2 586 153	215 614
Provisions	3 017 959	2 334 637 2 750 634
	3 017 939	2 7 30 034
35. Auditors' Fees		
Auditor General Fees	3 162 741	2 806 237
Internal Audit Committee Fees	83 420	147 624
	3 246 161	2 953 861
36. Rental of facilities and equipment		
Premises Rental of facilities	190 320	558 025
Northal of facilities	130 320	
37. Contracted services		
Legal services	3 150 246	3 328 725
Security services	7 148 576	6 493 663
	10 298 822	9 822 388
38. Bulk purchases		
Electricity	78 286 845	70 003 760
Water	6 390 261	7 426 664
	84 677 106	77 430 424
39. Cash generated from operations		
Deficit	(29 771 597)	(15 857 755)
Adjustments for: Depreciation and amortisation	49 541 903	42 119 135
(Loss) gain on sale of assets and liabilities	(1 917)	590 530
Gain on discontinued operations	891 496	448 598
Finance costs - Finance leases Impairment deficit	263 894 478 776	200 383 2 400 677
Debt impairment	17 695 393	13 886 529
Movements in retirement benefit assets and liabilities	3 966 529	5 470 210
Movements in provisions	16 968 252	14 735 029
Current Service cost Actuarial Gains	-	2 572 925
Inventories	(136 602)	(125 824)
Receivables from exchange transactions	(5 685 068)	(12 007 280)
Other receivables from non exchange transactions	(17 695 393) (4 753 967)	(13 886 529)
Other receivables from non-exchange transactions Payables from exchange transactions	(4 753 967) 27 569 056	(5 465 685) 5 649 035
VAT	4 277 576	4 726 074
Unspent conditional grants and receipts	(21 782 144)	(413 536)
Consumer deposits	98 811	641 597
	41 924 998	45 684 113

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
40. Contingencies		
Pending Legal Cases: Natu	ure 2015	2014
Modimolle vs Farmers		
Nkopodi Phatudi vs Modimolle - Alleged nonpayment of services rendered	1 335 750	-
CXMi (AL Energy) (Pty) Ltd vs Modimolle - Claim for loss of profit.	32 000 000	32 000 000
P Bezuidenhout vs DS Erasmus & Modimolle - Alleged Rent arrears	5 600	5 600
WJK Rademeyer vs Modimolle - Alleged damage suffered as result of the Municipal failure to fix the road/potholes	8 432	8 432
Xylem Water Solutions SA (Pty) Ltd vs Modimolle - Supplied of goods and services not paid	-	1 602 144
JB Pienaar vs Modimolle - Legal Cost	22 000	22 000
Klub Lekkerrus/Libertas vs Modimolle - Refund of erroneous payments	45 392	45 392
Bakgalaka-Holdings Moretele JV vs Modimolle - Nonpayment of services rendered	1 971 008	1 971 008
Telkom SA SOC Ltd vs Modimolle - Alleged Cable Damage	564 640	564 640
NL Makoko vs Modimolle - Alleged damage suffered as a result of the collusion	11 837	9 500
M Mamabolo vs JA Edwards & Modimolle - Alleged damage suffered as a result of a motor vehicle collision caused by our employee	15 834	15 834
Sebata Municipal Services (Pty) Ltd vs Modimolle - Alleged services not rendered and not paid	-	135 494
Lesperance Sebenzani Joint vs Modimolle - Alleged termination of contract without following the prescribed procedure	4 654 022	4 654 022
Moenda vs Modimolle - Alleged chaim for damages	39 160	-
	40 673 675	41 034 066

## 41. Prior period errors

The correction of the error(s) results in adjustments as follows:

Figures in Rand	2015	2014
41. Prior period errors (continued)		
Statement of financial position		
Inventories Polance de et 20 June 2014 en 2012/2014 Financial Statement		6 205 707
Balance as at 30 June 2014 on 2013/2014 Financial Statement Correction on General Expenditure - Store items not accounted as expenditure	-	6 385 707 (151 821)
Correction on suspence account	-	(1)
Correction on payables double accounted for in previous year		(10 075)
Restated Balance of Inventories		6 223 810
Receivables from exchange transactions		_,
Balance as at 30 June 2014 on 2013/2014 Financial Statement Correction on Receivables from exchange transactions - 2010/11 other debtor balance	-	71 697 167 (2 410)
		71 694 757
Receivables from non-exchange transactions		
Balance as at 30 June 2014 on 2013/2014 Financial Statement	-	24 179 767
Correction on operating leases Correction on Other Debtors - FNB Cashbook write-off	-	(588) (4 142 073)
Restated Balance of Non-Exchange Transactions	<del></del>	20 037 106
Restated Balance of Non-Exchange Transactions		
Non-Current Liabilities - Finance Lease Obligations		100.010
Balance as at 30 June 2014 on 2013/2014 Financial Statement Correction on incremental interest rates and annualisation of lease periods	-	133 046 1 318 371
Restated Balance of Non-Current Liabilities - Finance Lease Obligations		1 451 417
Ourself Linkillities Finance Lance Oblinetions		
Current Liabilities - Finance Lease Obligations Balance as at 30 June 2014 on 2013/2014 Financial Statement	-	858 631
Correction on incremental interest rates and annualisation of lease periods	-	328 891
Restated Balance of Current Liabilities Finance Lease Obligations		1 187 522
Intangible Assets		
Balance as at 30 June 2014 on 2013/2014 Financial Statement	-	2 497 269
Correction on Computer Software not recognised as Intangible Assets		499 638 2 996 907
	<del></del>	2 930 901
Property, Plant and Equipment Balance as at 30 June 2014 on 2013/2014 Financial Statement	_	882 662 397
Correction on Work in Progress - Professional Fees	-	(120 651)
Correction on expenditure double accounted in previous year	-	(4 267)
Correction on Depreciation Correction on Office Equipment Accessories	-	233 675 (1 062)
Restated Balance of Property, Plant and Equipment		882 770 092
		-
VAT Payable Balance as at 30 June 2014 on 2013/2014 Financial Statement	_	25 871 661
Correction on General Expenditure not accounted	-	(9 102)
Correction on Other Revenue - Incorrectly accounted as Revenue  Restated Balance of VAT Payable	<del>-</del>	25 862 248
. Toolated Balance of the Cayable		
Payables from exchange transactions Balance as at 30 June 2014 on 2013/2014 Financial Statement	_	36 415 732
Dalance as at 50 June 2014 on 2010/2014 Financial Statement	-	30 4 13 732

Figures in Rand	2015	2014
41. Prior period errors (continued)		
Correction on Creditors that was paid in previous year but were still reflected as not paid.	-	(14 055)
Correction on Creditors - bulk purchase not reflected as Creditors	-	32 000
Correction on Creditors that was paid in the previous year	-	592 085
Correction on Creditors - bulk purchase not reflected as Creditors	-	21 632 26 744
Correction on Creditors - Employee cost not reflected as Creditors Corretion on Creditors - General Expenditure not accounted	-	74 118
Correction on Creditors - Other Revenue incorrectly accounted as Revenue	-	2 528
Correction on Suspence Accounts - 2010/11 credit notes	-	(1 444)
Correction on Suspence Accounts - 2010/11 and 2011/12 credit notes	-	(2 382)
Correction on Suspence Accounts - 2010/2011 Credit notes	-	(11 096)
Correction on Suspence Account - 2012/2013 Receipt Correction on Employee Cost - Not accounted as Creditors	-	(50) 32 413
Correction on Employee Cost - Not accounted as Creditors  Correction on Employee Cost - Not accounted as Creditors	- -	118 343
Correction on Creditors that was paid in previous year but were still reflected as not paid	-	(95 792)
Restated Balance of Payables from exchange transactions	<u> </u>	37 190 776
Net Assets - Accumulated Surplus		
Balance as at 30 June 2014 on 2013/2014 Financial Statement	-	890 470 634
Correction on operating leases Correction on finance leases - incremental interest rates and annualisation of	- -	(588) (1 647 261)
lease periods Correction of General Expenditure - Creditors payments double accounted in	-	14 055
previous year. Correction of Employee Related Cost - Wages not accounted	-	(592 085)
Correction on Bulk Purchases - Water Purchases not accounted	-	(32 000)
Correction on Bulk Purchases - Water Purchases not accounted	-	(21 632)
Correction on Employee Cost - Travel allowance of employee not reflected	-	(26 745)
Correction on General Expenditure not reflected Correction on General Expenditure - Stores items not accounted as expenditure	-	(65 016) (151 821)
Correction on Other Revenue - Incorrectly accounted as Revenue	-	(2 217)
Correction on Receivables from non-exchange transactions - Cashbook write-off	-	(4 142 073)
Correction on Payables from exchange transactions - 2010/11 credit notes	-	1 444
Correction on Receivables from exchange transactions - 2010/11 other debtor	-	(2 411)
balance		
Correction on Payables from exchange transactions - 2010/11 and 2011/12 credit note not accounted	-	2 383
Correction on Inventories - 2012/2013 Journal Correction	-	(1)
Correction on Suspence Accounts - 2010/2011 Credit notes	-	11 096 50
Correction on Suspence Account - 2012/2013 Receipt Correction on PPE - Expensing work in process	-	(120 651)
Correction on Employee Cost - not accounted as expenditure	-	(32 413)
Correction on Creditors - Employee cost not accounted as expenditure	-	(118 343)
Correction on Creditors - Expenditure double accounted in previous year	-	81 450
Correction on Depreciation	-	233 675
Correction on General Expenditure - Stationery Correction on Intangible Assets not previously recognised	-	(1 062) 499 637
Restated Balance of Accumulated Surplus		884 358 105
Statement of Financial Performance		44.00= 0=-
Balance as at 30 June 2014 on 2013/14 Financial Statement Revenue	-	14 997 879
Correction on Other Revenue - Incorrectly accounted as Revenue Expenditure	-	2 217
Correction of General Expenditure - Creditors payments double accounted in previous year.	-	(14 055)

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
41. Prior period errors (continued)		
Correction of Employee Related Cost - Wages not accounted	-	592 085
Correction on Bulk Purchases - Water Purchases not accounted	-	32 000
Correction on Bulk Purchases - Water Purchases not accounted	-	16 632
Correction on Employee Cost - Travel allowance of employee not reflected	-	26 745
Correction on General Expenditure - Expenditure not accounted	-	65 016
Correction on General Expenditure - Stores items not accounted	-	151 821
Correction on Employee Cost - Expenditure not accounted	-	32 413
Correction on General Expenditure - Creditors double accounted in previous year	-	(81 450)
Correction on Depreciation	-	(233 675)
Correction on General Expenditure - Stationery	-	1 062
Correction on Amortisation - Computer software not recognised	-	269 064
Restated Balance of Surplus for the year	-	15 857 754
Cash flow statement		
Cash flow from operating activities		
Balance as at 30 June 2014 on 2013/14 Financial Statement	-	41 436 003
Correction on Other Revenue	-	4 142 073
Correction on Other Payments	-	106 037
Restated Balance for Cash flow from operating activities	-	45 684 113
Cash flow from investing activities		
Balance as at 30 June 2014 on 2013/14 Financial Statement	-	58 016 907
Correction on Other Payments	-	4 249 173
Correction on purchase of PPE	-	(1 063)
Restated Balance for Cash Flow from Investing Activities		62 265 017

#### 42. Risk management

### Liquidity risk

Liquidity risk is the risk that the municipality will encounter difficulty in raising funds to meet commitments associated with financial liabilities.

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an ongoing review of future commitments and credit facilities.

The financial liabilities of the municipality are backed by appropriate assets and it has adequate liquid resources. The Council monitors the cash projections.

The table below analyses the municipality's financial liabilities and net-settled derivative financial liabilities into relevant maturity groupings based on the remaining period at the statement of financial position to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows. Balances due within 12 months equal their carrying balances as the impact of discounting is not significant.

2015 Short-	2015 Long-	2014 Short-	2014 Long-
Term Portion	Term Portion	Term Portion	Term Portion
64 759 834	-	28 727 541	-
3 767 170	-	3 668 359	-
1 685 578	-	23 467 722	-
394 193	981 567	367 086	1 375 707
1 451 416	-	1 187 522	1 451 417
751 428	29 143 750	647 400	25 281 249
613 119	39 115 793	256 678	8 682 956
73 422 738	69 241 110	58 322 308	36 791 329
	Term Portion 64 759 834 3 767 170 1 685 578 394 193 1 451 416 751 428 613 119	Term Portion 64 759 834 3 767 170 1 685 578 394 193 981 567 1 451 416 751 428 613 119  Term Portion  7 98 97 97 97 97 97 97 97 97 97 97 97 97 97	Term Portion         Term Portion         Term Portion           64 759 834         -         28 727 541           3 767 170         -         3 668 359           1 685 578         -         23 467 722           394 193         981 567         367 086           1 451 416         -         1 187 522           751 428         29 143 750         647 400           613 119         39 115 793         256 678

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

#### 42. Risk management (continued)

#### Interest rate risk

The municipality's interest rate risk arises from long-term borrowings. Borrowings issued at variable rates expose the municipality to cash flow interest rate risk. Borrowings issued at fixed rates expose the municipality to fair value interest rate risk.

At year end, financial instruments exposed to interest rate risk were as follows:

- \* Call Deposits
- \* Notice Deposits
- \* Development Bank of South Africa loans

#### Credit risk

Credit risk is the risk that a counter party to a financial or non-financial asset will fail to discharge a obligation and cause the Municipality to incur financial loss.

Credit risk consists mainly of cash deposits, cash equivalents, derivative financial instruments and trade debtors. The municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counter-party.

For banks and financial institutions, only independently rated parties with a minimum rating of 'A' are accepted. Grants are receivable from higher order levels of government. In the case of consumer debtors the municipality effectively has the right to terminate services to customers but in practice this is difficult to apply. This increases the redit risk in respect of consumer debtors. The risk of non-payment is managed on an ongoing basis and where practical, services are teminated and procedures applied to recover outstanding amounts owing and an appropriate level of impairment provions for default is maintained.

Trade and other debtors are disclosed net after provisions are made for impairment and bad debts. Trade debtors comprise of a large number of ratepayers, dispersed across different sectors and geographical areas. Credit risk pertaining to trade and other debtors is considered to be moderate due to the diversified nature of debtors and immaterial nature of individual balances.

No trade and other receivables are pledged as security for financial liabilities.

Due to the short term nature of trade and other receivables the carrying value dislosed in note 10 of the financial statements is an approximation of its fair value. Interest on overdue balances are included at 12.65% where applicable.

Financial assets exposed to credit risk at year end were as follows:

Financial instrument	2015	2014
Non Current Investments	117 955	2 818 721
Receivables from exchange transactions	77 379 825	71 694 757
Cash and cash equivalents	13 461 292	34 768 777
Investments	4 056 573	900 000

The provision for bad debts could be allocated between the different classes of debtors as follows:.

Modimolle Municipality	2015 %	2015	2014	2014 Amount
			Persentage	
Electricity	10 %	3 168 348	11 %	3 038 047
Water	37 %	12 141 836	37 %	10 150 426
Refuse	9 %	3 075 745	8 %	2 232 455
VAT	16 %	5 226 688	19 %	5 079 337
Other	28 %	9 477 151	25 %	6 870 983
	100 %	33 089 768	100 %	27 371 248

The risk peraining to unpaid conditional grants and subsidies are considered to be very low. Amounts are receivable from national and provincial government and there is no expectation of counter party default.

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Fig. 1. 1. December 1	2045	0044
Figures in Rand	2015	2014

### 43. Going concern

We draw attention to the fact that at 30 June 2015, the municipality had accumulated surplus of R 854 671 093 and that the municipality's total assets exceed its liabilities by R 855 154 356.

The financial statements have been prepared on the basis of accounting policies applicable to a going concern. This basis presumes that funds will be available to finance future operations and that the realisation of assets and settlement of liabilities, contingent obligations and commitments will occur in the ordinary course of business.

#### 44. Unauthorised expenditure

Opening Balance Unauthorised expenditure for the current year	27 333 108 23 802 291	1 076 778 26 773 008
Expenditure authorized in terms of section 32 of MFMA	-	(516 678)
	51 135 399	27 333 108

The unauthorised expenditure for the current year is largely due to the Debt Impairment, Depreciation on Assets and Inventory write down.

#### 45. Fruitless and wasteful expenditure

Opening Balance	516 540	1 523 580
Fruitless and wasteful expenditure for the current year	352 405	43 897
Written-off as irrecoverable - A266/8/2013	-	(956 230)
Written-off as irrecoverable - A267/8/2013	-	(94 707)
	868 945	516 540

This expenditure is under investigation. The decision whether the expenditure / lossed are recoverable, any criminal or disciplinary steps to be taken and material lossed recovered or written off is pending the investigation by the Municipal Public Accounts Committee.

### 46. Irregular expenditure

Opening balance	23 785 003	6 058 229
Add: Irregular Expenditure - current year	41 580 053	17 726 774
	65 365 056	23 785 003

The municipality is investigating possible instances of irregular expenditure which has not been included in the amount disclosed above. The full extent of irregularity would only be known at the conclusion of this investigations. The amount disclosed above may change based on the outcome of these investigations.

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

## 47. Additional disclosure in terms of Municipal Finance Management Act

#### Councillors' arrear consumer accounts

The following Councillors had arrear accounts outstanding for more than 90 days at 30 June 2015:

30 June 2015	Outstanding less than 90 days R	Outstanding more than 90 days R	Total R
Councillor MF Marutha	160	-	160
Councillor MS Olifant	1 211	362	1 573
Councillor G Ferreira	392	-	392
Councillor RP Mashaba	31	-	31
Councillor WL Botes	320	-	320
Councillor SJ Moropene	119	-	119
Councillor MS Motshegoa	341	-	341
Councillor SD Sebelebele	280	967	1 247
Councillor J Nel	5	-	5
Councillor MS Ledwaba	196	-	196
	3 055	1 329	4 384
30 June 2014	Outstanding less than 90 days	Outstanding more than 90 days	Total R
	Ŕ	Ŕ	
Councillor SA Sebolai	50	945	995
Councillor MF Marutha	201	-	201
Councillor MS Olifant	1 237	1 571	2 808
Councillor G Ferreira	115	-	115
Councillor RP Mashaba	695	-	695
Councillor WL Botes	609	-	609
Councillor SJ Moropene	109	-	109
Councillor MS Motshegoa	243	-	243
Councillor MS Laubscher	5 505	-	5 505
Councillor SD Sebelebele	471	164	635
	9 235	2 680	11 915

During the year the following Councillors' had arrear accounts outstanding for less than 90 days.

30 June 2015 Councillor MS Olifant Councillor G Ferreira Councillor RP Mashaba Councillor WL Botes Councillor MF Marutha Councillor MS Motshegoa Councillor J Nel Councillor SD Sebelebele Councillor SJ Moropene Councillor MS Ledwaba	Current  684  379  31  320  87  331  5  94  115  92	30 Days 218 13 - 73 10 - 93 5 96
30 June 2014 Councillor MF Marutha Councillor G Ferreira Councillor RP Mashaba Councillor WL Botes	Current 201 115 695 609	30 Days

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
47. Additional disclosure in terms of Municipal Finance Management Act (continu	•	
Councillor SJ Moropene	109	-
Councillor MS Motshegoa	243	-
Councillor MC Laubscher	5 505	-
	7 477	-

#### 48. Deviation from supply chain management regulations

Paragraph 12(1)(d)(i) of Government gazette No. 27636 issued on 30 May 2005 states that a supply chain management policy must provide for the procurement of goods and services by way of a competitive bidding process.

Paragraph 36 of the same gazette states that the accounting officer may dispense with the official procurement process in certain circumstances, provided that he records the reasons for any deviations and reports them to the next meeting of the accounting officer and includes a note to the financial statements.

Goods and services were procured during the financial year under review and the process followed in procuring those goods deviated from the provisions of paragraph 12(1)(d)(i) as stated above. The reasons for these deviations were documented and reported to the accounting officer who considered them and subsequently approved the deviation from the normal supply chain management regulations.

Deviations for the 2013/2014 that have been condoned by the Municipal Council (A 397/12/2014, A418/2/2015, A 468/6/2015) with the following reasons:

#### **Reasons for Deviation**

Sole Provider	783 747	324 324
Urgent Requests	442 386	591 388
Special Circumstances	285 535	1 605 548
	1 511 668	2 521 260

## 49. Budget differences

## Material differences between budget and actual amounts

The excess of actual revenue and expenditure over the final budget of 10% will be explained below.

Financial Statements for the year ended 30 June 2015

## **Notes to the Financial Statements**

Figures in Rand	2015	2014

### Budget differences (continued)

Discription	Budget	Adjustment Budget	Actual	Varience	% Variance
Revenue		· ·			
Property Rates	29 100 000	30 000 000	30 372 063	372 063	1 %
Service Charges - Electricity	82 600 000	85 800 000	79 782 710	(6 017 290)	(7)%
Service Charges - Water	37 500 000	37 500 000	35 980 509	(1 519 491)	(4)%
Service Charges - Sanitation	11 000 000	11 000 000	10 917 576	(82 424)	(1)%
Service Charges - Refuse Removal	6 900 000	6 900 000	6 853 031	(46 969)	(1)%
Rental of facilities and equipment	65 580	222 620	190 320	(32 300)	(15)%
Interest Earned - External Investments	2 400 000	2 400 000	1 768 997	(631 003)	(26)%
Interest Earned - Outstanding Debtors	8 800 000	8 800 000	9 201 453	401 453	5 %
Fines	141 500	141 500	107 995	(33 505)	(24)%
Agency Services	3 600 000	3 625 000	3 941 305	316 305	9 %
Transfers Recognised - Operational	64 267 201	64 132 201	64 015 703	(116 498)	- %
Transfers Recognised - Capital	35 775 800	46 195 589	44 625 440	(1 570 149)	(3)%
Other Revenue	6 860 690	6 081 675	7 903 149	1 821 474	30 %
Gains on disposal of PPE	-	-	1 917	1 917	100 %
Subtotal	289 010 771	302 798 585	295 662 168	(7 136 417)	2
Expenditure					
Employee Related Cost	(101 842 257)	(108 093 617)	(108 391 095)	(297 478)	- %
Remuneration of Councillors	(6 855 200)	(6 855 200)	(6 342 158)	513 042	(7)%
Debt Impairment	(10 000 000)	(15 000 000)	(17 695 393)	(2 695 393)	18 %
Depreciation and Asset Impairment	(30 603 578)	(30 603 578)	(50 020 680)	(19 417 102)	63 %
Finance Charges	(3 035 000)	(3 417 000)	(3 017 959)	399 041	(12)%
Bulk Purchases	(88 000 000)	(87 500 000)	(84 677 106)	2 822 894	(3)%
Other Materials	(9 720 374)	(9 852 604)	(9 131 953)	720 651	7 %
Contracted Services	(8 355 000)	(8 395 600)	(10 298 822)	(1 903 222)	23 %
Other Expenditure	(37 832 252)	(37 540 084)	(35 858 600)	1 681 484	(4)%
Subtotal	(296 243 661)	(307 257 683)	(325 433 766)	(18 176 083)	(6)%
	(7 232 890)	(4 459 098)	(29 771 598)	(25 322 246)	(5)%

#### **Details on Material Variances - Revenue**

- 1. Rental of facilities and equipment is less than anticipated.
- 2. Interest earned on Investment is due to the collection rate being lower than anticipated.
- 3. Fines less than anticipated during the budget process.
- 4. Other Revenue is more than anticipated due to building plans, clearance certificates and sundry revenue.

## **Details on Material Variances - Expenditure**

- 1. Debt Impairment is over the budget due to the bad debt write-off (Note 10) that council approved and impacted on the Debt Impairment contribution
- 2. Finance cost related to the provision of post retirement benefits and long service awards was less than anticipated.
- 3. Contracted services is over the budget amount due to the security services and legal fees being more than anticipated.
- 4. Depreciation is more than anticipated during the budget process.

## **Notes to the Financial Statements**

Figures in Rand	2015	2014
50. Interest earned - outstanding receivables		
Consumer debtors	9 201 453	9 691 873
51. Distribution Losses		
Water Losses Average % Loss	2015 30.07 %	2014 19.39 %
Electricity Losses Average % Loss	<b>2015</b> 26.65 %	<b>2015</b> 26.55 %
52. Commitments		
Commitments  Modimolle Market Stalls Limpopo Low Level Bridge Modimolle Waste Water Treatment Plant Rehabilitation of Lilian Ngoyi Development of Modimolle Park Phagameng Street and Storm Water Phase 4 Development of Phagameng Ext 6 Sports Facility Bathathu Risk Solutions Price Waterhouse Coopers CSS Tirisano Redrow Chairs Ngwanamakibane Trading Redrow Chairs HP	24 301 479 3 628 300 - - - 1 528 382 1 352 914 - - - 2 954	986 090 1 711 144 11 985 791 6 624 757 251 925 1 878 917 1 562 367 1 098 877 2 371 494 23 132 4 218 35 940 192 136
	30 814 029	28 726 788

## 53. Related Parties

Related parties relates to Senior Management (Note 29) and Councillors (Note 30).

### **Modimolle Local Municipality Appendix A**June 2015

#### Schedule of external loans as at 30 June 2015

	Loan Number	Redeemable	Balance at 30 June 2014 Rand	Received during the period	Redeemed written off during the period	Balance at 30 June 2015	Carrying Value of Property, Plant & Equip Rand	Other Costs in accordance with the MFMA Rand
Development Bank of South Africa								
DBSA DBSA	10467 13537		893 400 849 393	- -	219 313 147 720	674 087 701 673	-	- -
			1 742 793	-	367 033	1 375 760	-	
Bonds Other loans Lease liability Annuity loans Government loans Total external loans								
Development Bank of South Africa			1 742 793		367 033	1 375 760		
		·	1 742 793	-	367 033	1 375 760	-	_

#### Analysis of property, plant and equipment as at 30 June 2015 Cost/Revaluation **Accumulated depreciation**

	Opening Balance Rand	Additions Rand	Disposals / Transfers Rand	WIP Release Rand	Correction of Error Rand	WIP Rand	Closing Balance Rand	Opening Balance Rand	Disposals / Transfers Rand	Correction of Error Rand	Depreciation Rand	Impairment loss Rand	Closing Balance Rand	Carrying value Rand
Land and buildings														
Land (Separate for AFS purposes) Landfill Sites (Separate for AFS	372 280 413 18 456 904	- 16 249 250	-	-	(8 128) -	-	372 272 285 34 706 154	- (9 191 241)	-	-	- (14 083 707)	-	(23 274 948)	372 272 285 11 431 206
pursoses) Buildings (Separate for AFS purposes)	52 279 189	-		-	-	386 420	52 665 609	(15 854 097)	-	-	(2 476 994)		(18 331 091)	34 334 518
	443 016 506	16 249 250		<u>-</u>	(8 128)	386 420	459 644 048	(25 045 338)	-		(16 560 701)	<del>-</del>	(41 606 039)	418 038 009
Infrastructure														
Roads, Pavements & Bridges Electricity Network Electricity Supply Network Water Supply Network Sanitation Network	243 667 470 105 863 519 1 228 239 120 231 663 94 542 177	29 712 649 12 612 204 - 488 630 196 718	2 715 618 - - (570 000) 570 000	(24 565 036) (18 819 839) - (188 989)	1 932 652 - - - -	8 720 962 4 414 330 322 482 24 439 635	262 184 315 104 070 214 1 228 239 120 283 786 119 748 530	(60 111 608) (22 403 751) (151 551) (34 305 100) (17 791 895)	- - - -	- - - -	(12 241 330) (3 693 465) (86 135) (6 359 455) (6 230 613)	(342 315) (34 816) - - -	(72 695 253) (26 132 032) (237 686) (40 664 555) (24 022 508)	189 489 062 77 938 182 990 553 79 619 231 95 726 022
	565 533 068	43 010 201	2 715 618	(43 573 864)	1 932 652	37 897 409	607 515 084	(134 763 905)	-		(28 610 998)	(377 131)	(163 752 034)	443 763 050
Community Assets														
Community halls Recreational facilities	13 117 541 11 376 606	3 209 571 1 266 093	<u>-</u>	<u>-</u>	<u> </u>	-	16 327 112 12 642 699	(4 079 855) (3 721 560)	- -	- -	(619 267) (679 112)	<u>-</u>	(4 699 122) (4 400 672)	11 627 990 8 242 027
	24 494 147	4 475 664		<u>-</u>	<u> </u>	<u> </u>	28 969 811	(7 801 415)	-		(1 298 379)		(9 099 794)	19 870 017

#### Analysis of property, plant and equipment as at 30 June 2015 Cost/Revaluation **Accumulated depreciation**

										•			
Opening Balance Rand	Additions Rand	Disposals / Transfers Rand	WIP Release Rand	Correction of Error Rand	WIP Rand	Closing Balance Rand	Opening Balance Rand	Disposals / Transfers Rand	Correction of Error Rand	Depreciation Rand	Impairment loss Rand	Closing Balance Rand	Carrying value Rand
3 618 700 1 153 995 2 295 382 2 153 202 5 271 609 1 395 918 12 713 857 53 299	856 493 656 840 168 495 374 229 - 126 352	(2 715 618)	(4 559 347)		1 426 318	3 918 599 1 810 835 2 463 877 2 515 505 5 271 609 1 395 918 6 991 562 53 299	(717 023) (1 465 841) (1 303 422) (3 124 458) (666 127) (1 747 628) (29 593)	- - - - - -	- - - - - - -	(234 149) (315 885) (323 687) (1 054 322) (163 530) (303 896) (2 465)	(9 526) (8 901) (9 203) - - - -	(2 378 302) (960 698) (1 790 627) (1 636 312) (4 178 780) (829 657) (2 051 524) (32 058)	1 540 297 850 137 673 250 879 193 1 092 829 566 261 4 940 038 21 241
28 655 962	2 182 409	(3 272 212)	(4 559 347)	(11 926)	1 426 318	24 421 204	(11 313 429)	359 880		(2 802 764)	(101 645)	(13 857 958)	10 563 246
	3 618 700 1 153 995 2 295 382 2 153 202 5 271 609 1 395 918 12 713 857	Balance Rand Rand  3 618 700 856 493 1 153 995 656 840 2 295 382 168 495 2 153 202 374 229 5 271 609 - 1 395 918 - 12 713 857 126 352 53 299 -	Balance Rand         Rand         Transfers Rand           3 618 700         856 493         (556 594)           1 153 995         656 840         -           2 295 382         168 495         -           2 153 202         374 229         -           5 271 609         -         -           1 395 918         -         -           12 713 857         126 352         (2 715 618)           53 299         -         -	Balance Rand         Rand         Transfers Rand         Rand           3 618 700         856 493         (556 594)         -           1 153 995         656 840         -         -           2 295 382         168 495         -         -           2 153 202         374 229         -         -           5 271 609         -         -         -           1 395 918         -         -         -           12 713 857         126 352         (2 715 618)         (4 559 347)           53 299         -         -         -         -	Balance Rand         Rand         Transfers Rand         Rand         Rand           3 618 700         856 493         (556 594)         -         -           1 153 995         656 840         -         -         -           2 295 382         168 495         -         -         -           2 153 202         374 229         -         (11 926)           5 271 609         -         -         -         -           1395 918         -         -         -         -           12 713 857         126 352         (2 715 618)         (4 559 347)         -           53 299         -         -         -         -	Balance Rand         Rand	Balance Rand         Rand         Rand         Rand         Rand         Rand         Rand         Rand         Rand         Balance Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         1 153 995         656 840         -         -         -         1 810 835         2 295 382         188 495         -         -         -         2 463 877         2 153 202         374 229         -         -         (11 926)         -         2 515 505         5 271 609         -         2 517 609         1 395 918         -         -         5 271 609         -         1 395 918         -         -         -         5 271 609         -         1 395 918         -         -         1 395 918         -         -         1 395 918         -         -         -         5 271 609         -         -         5 271 609         -         -         5 3 299         -         -         -         -         -         -         -         5 271 609         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <th>Balance Rand         Rand         Rand         Rand         Rand         Rand         Rand         Rand         Balance Rand         Balance Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         (2 259 337)           1 153 995         656 840         -         -         -         -         1 810 835         (717 023)           2 295 382         168 495         -         -         -         -         2 463 877         (1 465 841)           2 153 202         374 229         -         -         (11 926)         -         2 515 505         (1 303 422)           5 271 609         -         -         -         -         5 271 609         (3 124 458)           1 395 918         -         -         -         -         -         1 395 918         (66 127)           12 713 857         126 352         (2 715 618)         (4 559 347)         -         1 426 318         6 991 562         (1 747 628)           53 299         -         -         -         -         53 299         (29 593)</th> <th>Balance Rand         Rand         Transfers Rand         Rand         Rand         Rand         Rand         Balance Rand         Balance Rand         Transfers Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         (2 259 337)         359 880           1 153 995         656 840         -         -         -         -         1 810 835         (717 023)         -           2 295 382         168 495         -         -         -         -         2 463 877         (1 465 841)         -           2 153 202         374 229         -         -         (11 926)         -         2 515 505         (1 303 422)         -           5 271 609         -         -         -         -         5 271 609         (3 124 458)         -           1 395 918         -         -         -         -         1 395 918         (66 127)         -           12 713 857         126 352         (2 715 618)         (4 559 347)         -         1 426 318         6 991 562         (1 747 628)         -           53 299         -         -         -         -         53 299         (29 593)         -</th> <th>Balance Rand         Rand         Transfers Rand         Rand         Rand         Rand         Rand         Balance Rand         Balance Rand         Transfers Rand         Error Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         (2 259 337)         359 880         -           1 153 995         656 840         -         -         -         -         1 810 835         (717 023)         -         -           2 295 382         168 495         -         -         -         -         2 463 877         (1 465 841)         -         -           2 153 202         374 229         -         -         (11 926)         -         2 515 505         (1 303 422)         -         -           5 271 609         -         -         -         -         5 271 609         (3 124 458)         -         -         -           1 395 918         -         -         -         -         1 395 918         (66 127)         -         -           12 713 857         126 352         (2 715 618)         (4 559 347)         -         1 426 318         6 991 562         (1 747 628)         -         -           53 299</th> <th>Balance Rand Rand Rand Rand Rand Rand Rand Rand</th> <th>Balance Rand         Rand</th> <th>Balance Rand         Rand         Transfers Rand         Rand         Rand         Rand         Balance Rand         Balance Rand         Transfers Rand         Error Rand         Rand         Rand         Balance Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         (2 259 337)         359 880         -         (404 830)         (74 015)         (2 378 302)           1 153 995         656 6840         -         -         -         -         1 810 835         (717 023)         -         -         (234 149)         (9 526)         (960 698)           2 95 382         168 495         -         -         -         2 463 877         (1465 841)         -         -         (315 885)         (8 901)         (1790 627)           2 515 502         374 229         -         -         -         -         2 515 505         (1 303 422)         -         -         (323 687)         (9 203)         (1 636 312)           5 271 609         -         -         -         -         5 271 609         -         -         (1054 322)         -         (4178 780)           1 295 918         -         -         -         -         1 395 918</th>	Balance Rand         Rand         Rand         Rand         Rand         Rand         Rand         Rand         Balance Rand         Balance Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         (2 259 337)           1 153 995         656 840         -         -         -         -         1 810 835         (717 023)           2 295 382         168 495         -         -         -         -         2 463 877         (1 465 841)           2 153 202         374 229         -         -         (11 926)         -         2 515 505         (1 303 422)           5 271 609         -         -         -         -         5 271 609         (3 124 458)           1 395 918         -         -         -         -         -         1 395 918         (66 127)           12 713 857         126 352         (2 715 618)         (4 559 347)         -         1 426 318         6 991 562         (1 747 628)           53 299         -         -         -         -         53 299         (29 593)	Balance Rand         Rand         Transfers Rand         Rand         Rand         Rand         Rand         Balance Rand         Balance Rand         Transfers Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         (2 259 337)         359 880           1 153 995         656 840         -         -         -         -         1 810 835         (717 023)         -           2 295 382         168 495         -         -         -         -         2 463 877         (1 465 841)         -           2 153 202         374 229         -         -         (11 926)         -         2 515 505         (1 303 422)         -           5 271 609         -         -         -         -         5 271 609         (3 124 458)         -           1 395 918         -         -         -         -         1 395 918         (66 127)         -           12 713 857         126 352         (2 715 618)         (4 559 347)         -         1 426 318         6 991 562         (1 747 628)         -           53 299         -         -         -         -         53 299         (29 593)         -	Balance Rand         Rand         Transfers Rand         Rand         Rand         Rand         Rand         Balance Rand         Balance Rand         Transfers Rand         Error Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         (2 259 337)         359 880         -           1 153 995         656 840         -         -         -         -         1 810 835         (717 023)         -         -           2 295 382         168 495         -         -         -         -         2 463 877         (1 465 841)         -         -           2 153 202         374 229         -         -         (11 926)         -         2 515 505         (1 303 422)         -         -           5 271 609         -         -         -         -         5 271 609         (3 124 458)         -         -         -           1 395 918         -         -         -         -         1 395 918         (66 127)         -         -           12 713 857         126 352         (2 715 618)         (4 559 347)         -         1 426 318         6 991 562         (1 747 628)         -         -           53 299	Balance Rand Rand Rand Rand Rand Rand Rand Rand	Balance Rand         Rand	Balance Rand         Rand         Transfers Rand         Rand         Rand         Rand         Balance Rand         Balance Rand         Transfers Rand         Error Rand         Rand         Rand         Balance Rand           3 618 700         856 493         (556 594)         -         -         -         3 918 599         (2 259 337)         359 880         -         (404 830)         (74 015)         (2 378 302)           1 153 995         656 6840         -         -         -         -         1 810 835         (717 023)         -         -         (234 149)         (9 526)         (960 698)           2 95 382         168 495         -         -         -         2 463 877         (1465 841)         -         -         (315 885)         (8 901)         (1790 627)           2 515 502         374 229         -         -         -         -         2 515 505         (1 303 422)         -         -         (323 687)         (9 203)         (1 636 312)           5 271 609         -         -         -         -         5 271 609         -         -         (1054 322)         -         (4178 780)           1 295 918         -         -         -         -         1 395 918

#### Analysis of property, plant and equipment as at 30 June 2015 Cost/Revaluation **Accumulated depreciation**

					uu				, 100a.	···a··a··o·a	aop. co.ac			
	Opening Balance Rand	Additions Rand	Disposals / Transfers Rand	WIP Release Rand	Correction of Error Rand	WIP Rand	Closing Balance Rand	Opening Balance Rand	Disposals / Transfers Rand	Correction of Error Rand	Depreciation Rand	Impairment loss Rand	Closing Balance Rand	Carrying value Rand
Total property plant and equipment														
Land and buildings Infrastructure Community Assets Other assets	443 016 506 565 533 068 24 494 147 28 655 962 1 061 699 683	16 249 250 43 010 201 4 475 664 2 182 409 65 917 524	2 715 618 - (3 272 212) (556 594)	(43 573 864) - (4 559 347) (48 133 211)	(8 128) 1 932 652 - (11 926) 1 912 598	386 420 37 897 409 1 426 318 39 710 147	459 644 048 607 515 084 28 969 811 24 421 204 1 120 550 147	(25 045 338) (134 763 905) (7 801 415) (11 313 429) (178 924 087)	359 880 359 880	- - - - -	(16 560 701) (28 610 998) (1 298 379) (2 802 764) (49 272 842)	(377 131) - (101 645) (478 776)	(41 606 039) (163 752 034) (9 099 794) (13 857 958) (228 315 825)	418 038 009 443 763 050 19 870 017 10 563 246 892 234 322
Agricultural/Biological assets Intangible assets					,					,	· · · · · · · · · · · · · · · · · · ·	<u>,</u>		
Servitute Other	2 497 269 1 344 400	-	- -	- -	<u>-</u>	<u>.</u>	2 497 269 1 344 400	- (844 762)	-	<u>-</u>	(269 064)	-	- (1 113 826)	2 497 269 230 574
	3 841 669	-				-	3 841 669	(844 762)	-		(269 064)		(1 113 826)	2 727 843
Investment properties														
Investment property	5 575 251	919 000					6 494 251				-			6 494 251
	5 575 251	919 000	-	-	-	-	6 494 251	-		-	-	-	_	6 494 251
Total														
Land and buildings Infrastructure Community Assets Other assets Intangible assets Investment properties	443 016 506 565 533 068 24 494 147 28 655 962 3 841 669 5 575 251	16 249 250 43 010 201 4 475 664 2 182 409 - 919 000	2 715 618 - (3 272 212) - -	(43 573 864) - (4 559 347) - -	(8 128) 1 932 652 - (11 926) -	386 420 37 897 409 1 426 318	459 644 048 607 515 084 28 969 811 24 421 204 3 841 669 6 494 251	(25 045 338) (134 763 905) (7 801 415) (11 313 429) (844 762)	- - - 359 880 - -	: : :	(16 560 701) (28 610 998) (1 298 379) (2 802 764) (269 064)	(377 131) - (101 645) - -	(9 099 794)	418 038 009 443 763 050 19 870 017 10 563 246 2 727 843 6 494 251
	1 071 116 603	66 836 524	(556 594)	(48 133 211)	1 912 598	39 710 147	1 130 886 067	(179 768 849)	359 880		(49 541 906)	(478 776)	(229 429 651)	901 456 416

### Analysis of property, plant and equipment as at 30 June 2014 Cost/Revaluation Accumulated depreciation

											•			
	Opening Balance Rand	Additions Rand	Disposals/Tra nsfers Rand	WIP Release Rand	Correction of Error Rand	WIP Rand	Closing Balance Rand	Opening Balance Rand	Disposals/Tra nsfers Rand	Correction of Error Rand	Depreciation Rand	Impairment loss	Closing Balance Rand	Carrying value Rand
Land and buildings														
Land (Separate for AFS purposes) Landfill Sites (Separate for AFS pursoses)	372 280 413 4 984 815	- 13 472 089		-			372 280 413 18 456 904	(2 992 200)	-	-	(6 199 041)	-	(9 191 241)	372 280 413 9 265 663
Buildings (Separate for AFS purposes)	52 500 730	394 737	(616 278)	-	-		52 279 189	(13 007 560)	437 068	22 168	(2 991 547)	(314 226)	(15 854 097)	36 425 092
	429 765 958	13 866 826	(616 278)		-	-	443 016 506	(15 999 760)	437 068	22 168	(9 190 588)	(314 226)	(25 045 338)	417 971 168
Infrastructure														
Roads and Stormwater Network Electricity network Electricity supply network Water supply network Sanitation network	222 728 354 89 135 307 1 228 239 120 227 382 94 544 895	2 272 237 - 4 281 60 040	(6 281 988) (321 169) - - (187 796)	11 289 754 - - - -	(120 651) - - - -	16 052 001 14 777 144 - 125 038	243 667 470 105 863 519 1 228 239 120 231 663 94 542 177	(47 159 019) (18 781 369) (65 409) (27 839 605) (11 156 638)	82 554	126 148 1 005 - 9 543	(11 349 604) (3 628 013) (86 142) (6 475 038) (6 769 482)	(1 941 880) (77 928) - - -	(60 111 608) (22 403 751) (151 551) (34 305 100) (17 791 895)	183 555 862 83 459 768 1 076 688 85 926 563 76 750 282
	527 864 177	2 336 558	(6 790 953)	11 289 754	(120 651)	30 954 183	565 533 068	(105 002 040)	429 526	136 696	(28 308 279)	(2 019 808)	(134 763 905)	430 769 163
Community Assets														
Community halls Recreational facilities	13 118 666 11 305 394	-	(1 125) (378 345)	<u>-</u>	<u>-</u>	- 449 557	13 117 541 11 376 606	(2 963 118) (3 183 195)		74 774 -	(1 143 027) (841 561)	(49 138)	(4 079 855) (3 721 560)	9 037 686 7 655 046
	24 424 060	-	(379 470)	-		449 557	24 494 147	(6 146 313)	303 850	74 774	(1 984 588)	(49 138)	(7 801 415)	16 692 732

#### Analysis of property, plant and equipment as at 30 June 2014 Cost/Revaluation **Accumulated depreciation**

Heritage assets Specialised vehicles Other assets  General vehicles 3798 700 Plant & equipment 1 090 771 Furniture & Fittings 2 300 422 Office Equipment 1 1990 791 Office Equipment 5 271 609	Additions Rand	nsfers	/Tra WIP Release Rand	Correction of Error Rand	WIP Rand	Closing Balance Rand	Opening Balance Rand	Disposals/Tra C nsfers Rand	Correction of Error Rand	Depreciation Rand	Impairment loss	Closing Balance Rand	Carrying value Rand
Specialised vehicles           Other assets         3 798 700           General vehicles         3 798 700           Plant & equipment         1 090 771           Furniture & Fittings         2 300 422           Office Equipment         1 990 791													
Plant & equipment       1 090 771         Furniture & Fittings       2 300 422         Office Equipment       1 990 791													
Library books 1 395 918 Other buildings 8 740 600 Housing 53 299  24 642 110	69 13 11 96 173 66	69 139 (5 11 968 (17 173 664 (11	015) - 008) - 253) - 	-	3 438 934 	3 618 700 1 153 995 2 295 382 2 153 202 5 271 609 1 395 918 12 713 857 53 299	(1 981 894) (537 709) (1 182 000) (1 016 979) (2 070 136) (552 387) (1 477 945) (17 643)	113 227 3 779 13 680 10 138 - - - - 140 824	22 15 - - - - - - - 37	(390 670) (183 115) (297 536) (296 581) (1 054 322) (113 740) (258 130) (5 998) (2 600 092)	- - - - - (11 553) (5 952)	(2 259 337) (717 023) (1 465 841) (1 303 422) (3 124 458) (666 127) (1 747 628) (29 593)	1 359 363 436 972 829 541 849 780 2 147 151 729 791 10 966 229 23 706

#### Analysis of property, plant and equipment as at 30 June 2014 Cost/Revaluation **Accumulated depreciation**

				uitevan					Accuir	idiated	acpicciati			
	Opening Balance Rand	Additions Rand	Disposals/Tra nsfers Rand	WIP Release Rand	Correction of Error Rand	WIP Rand	Closing Balance Rand	Opening Balance Rand	Disposals/Tra ( nsfers Rand	Correction of Error Rand	Depreciation Rand	Impairment loss Rand	Closing Balance Rand	Carrying value Rand
Total property plant and equipment														
Land and buildings Infrastructure Community Assets Other assets	429 765 958 527 864 177 24 424 060 24 642 110 1 006 696 305	13 866 826 2 336 558 - 254 771 <b>16 458 155</b>	(616 278) (6 790 953) (379 470) (1 596 507) (9 383 208)	11 289 754 1 916 654 13 206 408	(120 651) - - - (120 651)	30 954 183 449 557 3 438 934 34 842 674	443 016 506 565 533 068 24 494 147 28 655 962 1 061 699 683	(15 999 760) (105 002 040) (6 146 313) (8 836 693) (135 984 806)	437 068 429 526 303 850 140 824 1 311 268	22 168 136 696 74 774 37 233 675	(9 190 588) (28 308 279) (1 984 588) (2 600 092) (42 083 547)	(49 138) (17 505)	(25 045 338) (134 763 905) (7 801 415) (11 313 429) (178 924 087)	430 769 163 16 692 732 17 342 533
Agricultural/Biological assets Intangible assets														
Servitute Other	2 497 269	-	-	-	1 344 400	<u>-</u>	2 497 269 1 344 400	-	<u>-</u>	(575 698)	(269 064)	- -	(844 762)	2 497 269 499 638
	2 497 269	-		-	1 344 400	<u> </u>	3 841 669			(575 698)	(269 064)	<u> </u>	(844 762)	2 996 907
Investment properties														
Investment property	5 575 251	-		-	<u> </u>	-	5 575 251	-	-	-	-	<u>-</u>	-	5 575 251
	5 575 251	-	-	-	<u> </u>	<u> </u>	5 575 251	-	-	-	-	<u> </u>	-	5 575 251
Total														
Land and buildings Infrastructure Community Assets Other assets Intangible assets Investment properties	429 765 958 527 864 177 24 424 060 24 642 110 2 497 269 5 575 251	13 866 826 2 336 558 - 254 771 - -	(616 278) (6 790 953) (379 470) (1 596 507) -	11 289 754 - 1 916 654 - -	(120 651) - - 1 344 400	30 954 183 449 557 3 438 934	443 016 506 565 533 068 24 494 147 28 655 962 3 841 669 5 575 251	(15 999 760) (105 002 040) (6 146 313) (8 836 693) - -	437 068 429 526 303 850 140 824	22 168 136 696 74 774 37 (575 698)	(9 190 588) (28 308 279) (1 984 588) (2 600 092) (269 064)	(314 226) (2 019 808) (49 138) (17 505) -	(25 045 338) (134 763 905) (7 801 415) (11 313 429) (844 762)	
	1 014 768 825	16 458 155	(9 383 208)	13 206 408	1 223 749	34 842 674	1 071 116 603	(135 984 806)	1 311 268	(342 023)	(42 352 611)	(2 400 677)	(179 768 849)	891 347 754

Name of Grants	Name of organ of state or municipal entity	Õ	uarterly	Receip	ts	Qua	arterly E	expendit	ture	Grants		bsidies (	delayed	Reason for delay/withholdi ng of funds	Did your municipa lity comp ly with the grant condition s in terms of grant framewor k in the latest Division of Revenue Act
Ī	1	Sep	Dec	Mar	Jun	Sep	Dec	Mar	Jun	Sep	Dec	Mar	Jun		Yes/ No
MIG		6 850	ı	1	-	2 201	9 702	8 011	21 049	-	-	13 014	-	Poor spending of Grant	Yes
FMG		1 600	-	-	-	182	250	135	1 033	-	-	-	-		Yes
MSIG		934	-	-	-	-	-	200	734	-	-	-	-		Yes
INEG		900	4 100	-	-	-	2 875		-	-	-	-	-		Yes
EPWP		601	450	451	-	-	464	432	606	-	-	-	-	J	Yes
		10 885	4 550	451		2 383	13 291	10 903	23 422	_		13 014	-		

Note: A municipality should provide additional information on how a grant was spent per Vote. This excludes allocations from the Equitable Share.

### Modimolle Local Municipality Appendix G1 Budgeted Financial Performance (revenue and expenditure by standard classification) for the year ended 30 June 2015

Electricity

Waste water management

Total Revenue - Standard

Waste management

Water

Other Other 101 729 135

43 927 816

42 721 048

10 958 835

289 010 771

2 200 000

4 614 700

(3 806 368)

13 787 814 302 798 585

103 929 135

48 542 516

38 914 680

10 958 835

2015/2014 2014/2013 Original Budget Final Shifting of Final Budget Unauthorised Virement Actual Variance of Actual Actual Reported Expenditure Balance to be Restated Budget Adjustments adjustments funds (i.t.o. (i.t.o. Council Outcome expenditure Actual Outcome as % Outcome as % unauthorised authorised in recovered Audited (i.t.o. s28 and budget s31 of the approved Outcome of Final of Original expenditure terms of Outcome MFMA) s31 of the policy) against Budget Budget section 32 of MFMA) Adjustments MFMA Budget Rand Revenue - Standard 77 187 987 1 328 040 78 516 027 78 670 920 100 % 77 136 305 Governance and administration 78 516 027 154 893 102 % 9 870 937 9 604 789 (266 148) 97 % 99 % 9 232 772 Executive and council 9 670 937 200 000 9 870 937 451 652 Budget and treasury office 66 995 230 1 000 000 67 995 230 67 995 230 68 446 882 101 % 102 % 67 077 461 Corporate services 521 820 128 040 649 860 649 860 619 249 (30 611) 95 % 119 % 826 072 Community and public safety 2 371 830 2 299 546 4 671 376 4 671 376 4 674 650 3 274 100 % 197 % 5 690 924 261 810 391 810 325 898 (65912)83 % 124 % Community and social services 130 000 391 810 1 372 341 2 144 561 2 160 861 2 160 861 1 648 943 76 % 10 116 % 2 395 234 Sport and recreation 16 300 (511918)Public safety 2 093 720 24 985 2 118 705 2 118 705 2 699 809 `581 104<sup>°</sup> 127 % 129 % 1 923 349 DIV/0 % DIV/0 % Housing Health DIV/0 % DIV/0 % 10 114 120 7 151 896 17 266 016 17 266 016 18 909 674 1 643 658 29 486 459 **Economic and environmental** 110 % 187 % services Planning and development 1 826 640 (80.000)1 746 640 1 746 640 1 637 980 (108 660) 94 % 90 % 2 175 485 8 287 480 15 519 376 17 271 694 1 752 318 111 % 208 % 27 310 974 Road transport 7 231 896 15 519 376 DIV/0 % DIV/0 % Environmental protection Trading services 199 336 834 3 008 332 202 345 166 202 345 166 193 406 927 (8 938 239) 96 % 97 % 167 157 304

99 033 328

46 236 232

36 778 548

11 358 819

295 662 171

(4895807)

(2 306 284)

(2 136 132)

(7 136 414)

399 984

95 %

95 %

95 %

104 %

98 %

DIV/0 %

DIV/0 %

97 %

105 %

86 %

104 %

102 %

DIV/0 %

DIV/0 %

107 054 725

33 871 442

16 477 414

9 753 723

279 470 992

103 929 135

48 542 516

38 914 680

10 958 835

302 798 585

## Modimolle Local Municipality Appendix G1 Budgeted Financial Performance (revenue and expenditure by standard classification) for the year ended 30 June 2015

	Original Budget	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. Council approved policy)	Final Budget	Actual Outcome	Unauthorised expenditure	Actual Outcome against Adjustments	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA		Restated Audited Outcome
	Rand	Rand	Rand	Rand	Rand	Rand	Rand	Rand	Budget Rand	Rand	Rand	Rand	Rand	Rand	Rand
				•				-		-				-	·
Expenditure - Standard															
Governance and administration	68 215 216	7 392 765	75 607 981	_	-	75 607 981	93 625 380	_	18 017 399	124 %	137 %	_	_	-	72 592 675
Executive and council	30 250 087	7 401 443	37 651 530	-	-	37 651 530	53 040 885	-	15 389 355	141 %	175 %	-	-	_	38 876 839
Budget and treasury office	19 227 736	1 136 112	20 363 848	-	-	20 363 848	23 335 888	-	2 972 040	115 %	121 %	-	-	_	18 056 650
Corporate services	18 737 393	(1 144 790)	17 592 603	_	_	17 592 603	17 248 607	_	(343 996	) 98 %	92 %	_	_	_	15 659 186
Community and public safety	30 156 341	934 337	31 090 678	-	_	31 090 678	27 587 151	-	(3 503 527	89 %	91 %		_	-	26 797 511
Community and social services	16 436 114	(319 050)	16 117 064	-	_	16 117 064	14 457 971	_	(1 659 093		88 %	_	-	_	14 101 367
Sport and recreation	7 474 030	419 200	7 893 230	-	_	7 893 230	6 723 465	_	(1 169 765	85 %	90 %	_	-	_	7 444 759
Public safety	6 246 197	834 187	7 080 384	_	_	7 080 384	6 405 715	_	(674 669		103 %		_	_	5 251 385
Housing	-	-	-	_	_	-	-	_	-	DIV/0 %	DIV/0 %		_	_	-
Health	_	_	_	_	_	_	_	_	_	DIV/0 %	DIV/0 %		_	_	_
Economic and environmental	38 007 377	600 540	38 607 917	_	_	38 607 917	39 937 331	_	1 329 414		105 %		_	_	36 966 739
services															
Planning and development	10 323 845	8 640	10 332 485	_	_	10 332 485	9 331 004	_	(1 001 481	90 %	90 %	_	_	_	8 340 337
Road transport	27 683 532	591 900	28 275 432	_	_	28 275 432	30 606 327	_	2 330 895	108 %	111 %		_	_	28 626 402
Environmental protection		-		_	_		-	_		DIV/0 %	DIV/0 %		_	_	
Trading services	159 864 727	2 086 380	161 951 107	_	_	161 951 107	164 283 905	_	2 332 798	101 %	103 %		_	_	156 624 500
Electricity	102 504 500	2 368 200	104 872 700	_	_	104 872 700	103 161 949	_	(1 710 751		101 %		_	_	91 965 125
Water	34 644 652	(1 414 200)		_	_	33 230 452	33 970 309	_	739 857	102 %	98 %		_	-	32 826 535
Waste water management	9 517 934	581 700	10 099 634	_	_	10 099 634	13 629 088	_	3 529 454	135 %	143 %		_	_	14 122 192
Waste management	13 197 641	550 680	13 748 321	_	_	13 748 321	13 522 559	_	(225 762		102 %		_	-	17 710 648
Other	-	-	-	_	_	-	-	_	(220 . 02	DIV/0 %	DIV/0 %		_	_	-
Other	=					<u> </u>			=	DIV/0 %	DIV/0 %			<del>-</del>	<u>-</u>
Total Expenditure - Standard	296 243 661	11 014 022	307 257 683	-	-	307 257 683	325 433 767	-	18 176 084	106 %	110 %	_	_	-	292 981 425
Surplus/(Deficit) for the year	(7 232 890)	2 773 792	(4 459 098)	-		(4 459 098)	(29 771 596)		(25 312 498	668 %	412 %				(13 510 433)
-															

## Modimolle Local Municipality Appendix G2 Budgeted Financial Performance (revenue and expenditure by municipal vote) for the year ended 30 June 2015

•	Original Budget	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. Council approved policy)	Final Budget	Actual Outcome	Unauthorised expenditure	Outcome against Adjustments	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure		Balance to be recovered	Restated Audited Outcome
	Rand	Rand	Rand	Rand	Rand	Rand	Rand	Rand	Budget Rand	Rand	Rand	Rand	Rand	Rand	Rand
Revenue by Vote															
Vote 1- Executive and Council Vote 2 - Budget and Treasury Vote 3 - Social Services Vote 4 - Corporate Services	9 670 937 66 995 230 16 939 665 479 160	200 000 1 000 000 2 299 546	9 870 937 67 995 230 19 239 211 479 160	- - -		9 870 937 67 995 230 19 239 211 479 160	9 604 789 68 446 882 19 977 174 515 527		(266 148) 451 652 737 963 36 367	101 % 104 % 108 %	99 % 102 % 118 % 108 %				- - -
Vote 5 - Technical Services Vote 6 - Planning and Development	194 717 339 208 440	10 368 268 (80 000)	205 085 607 128 440	-		205 085 607 128 440	196 949 827 167 969		(8 135 780) 39 529	96 % 131 %	101 % 81 %				<u>-</u>
Total Revenue by Vote	289 010 771	13 787 814	302 798 585	-		302 798 585	295 662 168		(7 136 417)	98 %	102 %				
Expenditure by Vote to be appropriated															
Vote 1- Executive and Council Vote 2 - Budget and Treasury Vote 3 - Social Services Vote 4 - Corporate Services Vote 5 - Technical Services Vote 6 - Planning and Development	30 250 087 19 227 736 47 981 631 18 595 553 171 453 009 8 735 645	7 401 443 1 136 112 1 631 817 (1 144 790) 1 980 800 8 640	37 651 530 20 363 848 49 613 448 17 450 763 173 433 809 8 744 285	- - - - -	- - - - -	37 651 530 20 363 848 49 613 448 17 450 763 173 433 809 8 744 285	53 040 885 23 335 888 45 897 961 17 180 591 178 108 854 7 879 333	15 389 355 2 972 040 - - 4 675 045	15 389 355 2 972 040 (3 715 487) (270 172) 4 675 045 (864 952)	141 % 115 % 93 % 98 % 103 % 90 %	175 % 121 % 96 % 92 % 104 % 90 %	- - - - -	- - - - -	- - - - -	- - - - -
Total Expenditure by Vote	296 243 661	11 014 022	307 257 683	-		307 257 683	325 443 512	23 036 440	18 185 829	106 %	110 %	-			
Surplus/(Deficit) for the year	(7 232 890)	2 773 792	(4 459 098)	-		(4 459 098)	(29 781 344)		(25 322 246)	668 %	412 %				

# Modimolle Local Municipality Appendix G3 Budgeted Financial Performance (revenue and expenditure) for the year ended 30 June 2015

	Original Budget Rand	Budget Adjustments (i.t.o. s28 and s31 of the MFMA) Rand	Final adjustments budget Rand	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. Council approved policy)	Final Budget Rand	Actual Outcome	Unauthorised expenditure Rand		Actual Outcome as % of Final Budget Rand	Actual Outcome as % of Original Budget Rand	Reported unauthorised expenditure Rand	Expenditure authorised in terms of section 32 of MFMA Rand	Balance to be recovered	Restated Audited Outcome
Revenue By Source															
Property rates Service charges - electricity revenue Service charges - water revenue Service charges - sanitation revenue Service charges - refuse revenue Rental of facilities and equipment Interest earned - external investments Interest earned - outstanding debtors Fines Agency services Transfers recognised - operational Other revenue	29 100 000 82 600 000 37 500 000 11 000 000 6 900 000 65 580 2 400 000 8 800 000 141 500 3 600 000 64 267 201 6 860 690	900 000 3 200 000 - - - 157 040 - - - 24 985 (135 000) (779 000)	30 000 000 85 800 000 37 500 000 11 000 000 6 900 000 222 620 2 400 000 8 800 000 141 500 3 624 985 64 132 201 6 081 690	- - - - - - - - - - - - - - - - - - -		30 000 000 85 800 000 37 500 000 11 000 000 6 900 000 222 620 2 400 000 8 800 000 141 500 3 624 985 64 132 201 6 081 690	30 372 063 79 782 710 35 980 509 10 917 576 6 853 031 190 321 1 768 997 9 201 453 107 995 3 941 305 64 015 705 7 905 066		372 063 (6 017 290) (1 519 491) (82 424) (46 969) (32 299) (631 003) 401 453 (33 505) 316 320 (116 496) 1 823 376	96 % 99 % 99 % 85 % 74 % 105 % 109 %	97 % 96 % 99 % 99 % 290 % 74 % 105 % 109 %				27 774 000 78 216 863 27 616 138 10 680 050 6 256 184 558 024 12 403 901 - 102 800 2 421 498 62 232 148 7 633 996
Total Revenue (excluding capital transfers and contributions)	253 234 971	3 368 025	256 602 996	-		256 602 996	251 036 731		(5 566 265)	98 %	99 %				234 856 474

# Modimolle Local Municipality Appendix G3 Budgeted Financial Performance (revenue and expenditure) for the year ended 30 June 2015

•	Original Budget Rand	Budget Adjustments (i.t.o. s28 and s31 of the MFMA) Rand	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. Council approved policy)	Final Budget	Actual Outcome	Unauthorised expenditure		Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget Rand	Reported unauthorised expenditure	Expenditure authorised in terms of section 32 of MFMA Rand	Balance to be recovered	Restated Audited Outcome
•															
Expenditure By Type															
Employee related costs Remuneration of councillors Debt impairment Depreciation & asset impairment Finance charges Bulk purchases Other materials Contracted services Other expenditure	101 842 257 6 855 200 10 000 000 30 603 578 3 035 000 88 000 000 9 720 374 8 355 000 37 832 252	6 251 360 5 000 000 382 000 (500 000) 132 230 (251 568)	108 093 617 6 855 200 15 000 000 30 603 578 3 417 000 87 500 000 9 852 604 8 355 000 37 580 684	:		108 093 617 6 855 200 15 000 000 30 603 578 3 417 000 87 500 000 9 852 604 8 355 000 37 580 684	108 391 095 6 342 159 17 695 393 50 020 680 3 017 959 84 677 106 9 131 953 10 298 822 35 858 600	765 851 - - - - - - - -	297 478 (513 041) 2 695 393 19 417 102 (399 041) (2 822 894) (720 651) 1 943 822 (1 722 084)	100 % 93 % 118 % 163 % 88 % 97 % 93 % 123 % 95 %	106 % 93 % 177 % 163 % 99 % 96 % 94 % 123 % 95 %			- - - - - - -	97 306 769 5 980 488 13 886 529 44 519 813 2 750 633 77 430 424 8 434 353 9 822 389 34 158 221
Total Expenditure	296 243 661	11 014 022	307 257 683	-	-	307 257 683	325 433 767	765 851	18 176 084	106 %	110 %		-	-	294 289 619
Surplus/(Deficit)	(43 008 690)	(7 645 997)	(50 654 687)	-		(50 654 687)	(74 397 036)	(765 851)	(23 742 349)	147 %	173 %				(59 433 145)
Transfers recognised - capital	35 775 800	10 419 789	46 195 589	-		46 195 589	44 625 439		(1 570 150)	97 %	125 %				43 575 388
Surplus/(Deficit) after capital transfers & contributions	(7 232 890)	2 773 792	(4 459 098)	-		(4 459 098)	(29 771 597)		(25 312 499)	668 %	412 %				(15 857 757)
Surplus/(Deficit) after taxation	(7 232 890)	2 773 792	(4 459 098)	-		(4 459 098)	(29 771 597)		(25 312 499)	668 %	412 %				(15 857 757)
Surplus/(Deficit) attributable to municipality	(7 232 890)	2 773 792	(4 459 098)	-		(4 459 098)	(29 771 597)		(25 312 499)	668 %	412 %				(15 857 757)
Surplus/(Deficit) for the year	(7 232 890)	2 773 792	(4 459 098)	-		(4 459 098)	(29 771 597)		(25 312 499)	668 %	412 %				(15 857 757)

## Modimolle Local Municipality Appendix G4 Budgeted Capital Expenditure by vote, standard classification and funding for the year ended 30 June 2015

•	Original Budget Rand	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. Council approved policy)	Final Budget	Actual Outcome	Unauthorised expenditure Rand	Variance of Actual Outcome against Adjustments Budget Rand	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget Rand	Reported unauthorised expenditure Rand	Expenditure authorised in terms of section 32 of MFMA	Balance to be recovered	Restated Audited Outcome
Capital expenditure - Vote Multi-year expenditure															
Vote 4 - Corporate Services Vote 5 - Technical Services	- 33 991 800	4 520 995 13 672 531	4 520 995 47 664 331	-	-	4 520 995 47 664 331	- 35 620 753		(4 520 995) (12 043 578)	- % 75 %	DIV/0 % 105 %		-	-	<u>-</u>
Capital multi-year expenditure subtotal	33 991 800	18 193 526	52 185 326	-	<del>-</del>	52 185 326	35 620 753	<del>-</del>	(16 564 573)	68 %	105 %	-	<del>-</del>	-	-
Single-year expenditure															
Vote 1 - Executive and Council Vote 2 - Budget and Treasury Vote 3 - Social Services Vote 4 - Corporate Services Vote 5 - Technical Services Vote 6 - Planning and Development Capital single-year expenditure sub- total	750 000 1 685 000 420 000 4 380 000 80 000 7 315 000	207 000 (864 500) 230 150 (3 424 000) 106 000	650 150 956 000 186 000	- - - - - -	-	750 000 207 000 820 500 650 150 956 000 186 000 3 569 650	657 862 117 845 1 969 556 393 280 4 605 058 56 851 7 800 452	<u> </u>	(92 138) (89 155) 1 149 056 (256 870) 3 649 058 (129 149) 4 230 802	57 % 240 %	88 % DIV/0 % 117 % 94 % 105 % 71 %	- - -	-	-	- - - - - -
Total Capital Expenditure - Vote	41 306 800	14 448 176	55 754 976	_	_	55 754 976	43 421 205	-	(12 333 771)	78 %	105 %	-	_		-

## Modimolle Local Municipality Appendix G4 Budgeted Capital Expenditure by vote, standard classification and funding for the year ended 30 June 2015

·	Original Budget	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. Council approved policy)	Final Budget	Actual Outcome	Unauthorised expenditure	Actual Outcome against Adjustments	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Reported unauthorised expenditure		Balance to be recovered	Restated Audited Outcome
	Rand	Rand	Rand	Rand	Rand	Rand	Rand	Rand	Budget Rand	Rand	Rand	Rand	Rand	Rand	Rand
'															
Capital Expenditure - Standard															
Governance and administration	1 170 000		1 379 500	-	-	1 379 500	1 168 987	_	(210 513)			-	-	-	-
Executive and council	750 000		750 000	-	-	750 000	657 862		(92 138)	88 %		-	-	-	-
Budget and treasury office	-	160 500	160 500	-	-	160 500	117 845		(42 655)	73 %		-	-	-	-
Corporate services	420 000	49 000	469 000	-	-	469 000	393 280		(75 720)			-	-	-	-
Community and public safety	1 465 000	2 244 561	3 709 561	-	-	3 709 561	1 688 336	-	(2 021 225)	46 %		-	-	-	-
Community and social services	785 000	100 000	885 000	-	-	885 000	-	-	(885 000)	- %		-	-	-	-
Sport and recreation	355 000	2 144 561	2 499 561	-	-	2 499 561	1 688 336	-	(811 225)	68 %		-	-	-	-
Public safety  Economic and environmental	325 000 <b>6 584 480</b>	7 367 896	325 000 <b>13 952 376</b>	-	-	325 000 <b>13 952 376</b>	13 041 901	-	(325 000)	- % 93 %		-	-	-	-
services	6 564 460	1 301 090	13 952 376	-	-	13 952 376	13 041 901	-	(910 475)	93 %	190 %	-	-	-	-
Planning and development	110 000	36 000	146 000	_	_	146 000	161 851	_	15 851	111 %	147 %	_	_	_	_
Road transport	6 474 480		13 806 376		_	13 806 376	12 880 050		(926 326)	93 %					
Trading services	32 087 320	764 552	32 851 872	_	_	32 851 872	27 521 981	_	(5 329 891)	84 %		_	_	_	-
Electricity	5 500 000		5 500 000	_	_	5 500 000	5 286 961	_	(213 039)	96 %		_	_	_	_
Water	300 000	4 614 700	4 914 700	_	_	4 914 700	3 677 914	_	(1 236 786)	75 %		_	_	_	_
Waste water management	26 067 320	(3 806 368)	22 260 952	-	-	22 260 952	18 380 886	-	(3 880 066)	83 %		-	-	-	-
Waste management	220 000	(43 780)	176 220	-	-	176 220	176 220	-	` - ′	100 %	80 %	-	-	-	-
Total Capital Expenditure - Standard	41 306 800	10 586 509	51 893 309	-	-	51 893 309	43 421 205	-	(8 472 104)	84 %	105 %	-	-	-	-
Funded by:															
National Government	35 775 800	10 419 789	46 195 589	-		46 195 589	40 307 709		(5 887 880)	87 %	113 %				
Transfers recognised - capital Internally generated funds	<b>35 775 800</b> 5 531 000	<b>10 419 789</b> 166 720	<b>46 195 589</b> 5 697 720	-		<b>46 195 589</b> 5 697 720	<b>40 307 709</b> 3 113 496		(5 887 880) (2 584 224)	<b>87 %</b> 55 %					-
Total Capital Funding	41 306 800	10 586 509	51 893 309	-		51 893 309	43 421 205		(8 472 104)	84 %	105 %				-
•															

#### Modimolle Local Municipality Appendix G5 Budgeted Cash Flows for the year ended 30 June 2015

2015/2014

2014

	2013/2017											
	Original Budget	Budget Adjustments (i.t.o. s28 and s31 of the MFMA)	Final adjustments budget	Final Budget	Actual Outcome	Variance of Actual Outcome against Adjustments Budget	Actual Outcome as % of Final Budget	Actual Outcome as % of Original Budget	Restated Audited Outcome			
	Rand	Rand	Rand	Rand	Rand	Rand	Rand	Rand	Rand			
Cash flow from operating activities												
Receipts Ratepayers and other Government - operating Government - capital Interest Dividends Payments	141 534 543 62 686 244 49 672 757 2 700 000	10 874 140 (626 000) (4 374 000) (200 000)	152 408 683 62 060 244 45 298 757 2 500 000	152 408 683 62 060 244 45 298 757 2 500 000	171 060 921 64 015 705 23 012 229 3 961 038	18 652 238 1 955 461 (22 286 528) 1 461 038	112 % 103 % 51 % 158 % DIV/0 %	121 % 102 % 46 % 147 % DIV/0 %	- - - -			
Suppliers and employees Finance charges Transfers and Grants	(211 742 583) (1 326 000)	- - -	(211 742 583) (1 326 000)	(211 742 583) (1 326 000)	(219 693 089) (431 806)	(7 950 506) 894 194 -	104 % 33 % DIV/0 %	104 % 33 % DIV/0 %	- - -			
Net cash flow from/used operating activities	43 524 961	5 674 140	49 199 101	49 199 101	41 924 998	(7 274 103)	85 %	96 %	-			
Cash flow from investing activities												
Receipts Proceeds on disposal of PPE Decrease (Increase) in non-current debtors	- -	-	- -	- -	198 631 -	198 631 -	DIV/0 % DIV/0 %	DIV/0 % DIV/0 %	- -			
Decrease (increase) other non-current receivables	-	-	-	-	-	-	DIV/0 %	DIV/0 %	484 892			
Decrease (increase) in non-current investments  Payments	-	-	-	-	(1 374 807)	(1 374 807)	DIV/0 %	DIV/0 %	-			
Capital assets	(56 689 119)	(13 725 767)	(70 414 886)	(70 414 886)	(60 474 644)	9 940 242	86 %	107 %				
Net cash flow from/used investing activities	(56 689 119)	(13 725 767)	(70 414 886)	(70 414 886)	(61 650 820)	8 764 066	88 %	109 %	484 892			
Cash flow from financing activities												
Receipts Short term loans Borrowing long term/refinancing Increase (decrease) in consumer deposits	10 000 000 50 000	(10 000 000) -	- - 50 000	- - 50 000	- - -	- - (50 000)	DIV/0 % DIV/0 % - %	DIV/0 % - % - %	- - -			
Payments Repayment of borrowing	733 476		733 476	733 476	(1 581 663)	(2 315 139)	(216)%	(216)%	-			
Net cash flow from/used financing activities	10 783 476	(10 000 000)	783 476	783 476	(1 581 663)	(2 365 139)	(202)%	(15)%	-			
Net increase/(decrease) in cash held Cash/cash equivalents at the year begin:	(2 380 682)	(18 051 627)	(20 432 309)	(20 432 309)	( <b>21 307 485</b> ) 34 768 777	(875 176)	104 %	895 %	<b>484 892</b> 56 119 803			
Cash/cash equivalents at the year end:	(2 380 682)	(18 051 627)	(20 432 309)	(20 432 309)	13 461 292	(875 176)	(66)%	(565)%				